

# i'm in accounting

**i'm in accounting**, a field that plays a crucial role in every business by managing financial information, ensuring compliance, and supporting strategic decision-making. Accounting professionals are responsible for recording, classifying, and interpreting financial transactions, which helps organizations maintain transparency and achieve their financial goals. This article explores the various aspects of accounting, including the roles and responsibilities, essential skills, common career paths, and the evolving landscape influenced by technology and regulations. Understanding these elements provides insight into why accounting is indispensable and how individuals in this field contribute to business success. The following sections will guide you through the key dimensions of accounting and what it means to say "i'm in accounting."

- The Role of Accounting in Business
- Essential Skills for Accounting Professionals
- Common Career Paths in Accounting
- The Impact of Technology on Accounting
- Accounting Standards and Regulatory Environment

## The Role of Accounting in Business

Accounting serves as the backbone of financial management in any organization. It involves systematically recording financial transactions and summarizing them to provide clear and accurate reports. These reports are critical for stakeholders, including management, investors, creditors, and regulatory bodies, to make informed decisions. Saying "i'm in accounting" means being part of a process that ensures the financial health and accountability of a business.

## Financial Reporting and Analysis

One of the primary functions of accounting is the preparation of financial statements such as the balance sheet, income statement, and cash flow statement. These documents reflect the company's financial position and performance over a specific period. Accountants analyze this information to identify trends, assess profitability, and recommend financial strategies.

## Budgeting and Forecasting

Accounting also supports budgeting and forecasting activities. By projecting future

revenues and expenses, accountants help organizations plan their financial resources effectively. This forward-looking approach is fundamental to achieving business objectives and maintaining operational stability.

## **Internal Controls and Risk Management**

Internal controls designed by accounting professionals help safeguard assets and prevent fraud. Implementing sound control measures reduces financial risks and enhances the reliability of financial data, ensuring compliance with laws and regulations.

## **Essential Skills for Accounting Professionals**

Professionals who say "i'm in accounting" must possess a diverse set of skills that go beyond number crunching. These skills enable them to perform their duties efficiently and contribute value to their organizations.

### **Technical Accounting Knowledge**

A deep understanding of accounting principles, standards, and procedures is fundamental. This includes familiarity with Generally Accepted Accounting Principles (GAAP) or International Financial Reporting Standards (IFRS), depending on the jurisdiction.

### **Analytical and Problem-Solving Abilities**

Accountants must analyze complex financial data to identify issues, discrepancies, or opportunities. Strong analytical skills help in interpreting information accurately and making recommendations that improve financial outcomes.

### **Attention to Detail and Accuracy**

Precision is critical in accounting to avoid errors that could lead to financial misstatements or compliance problems. Attention to detail ensures that all transactions are recorded correctly and reports are reliable.

### **Communication and Interpersonal Skills**

Effective communication is essential for explaining financial information to non-accounting stakeholders. Accountants often collaborate with different departments, requiring the ability to convey complex data in a clear and understandable manner.

## **Technological Proficiency**

Familiarity with accounting software and digital tools enhances efficiency and accuracy. Being adept at using spreadsheets, enterprise resource planning (ERP) systems, and data analytics platforms is increasingly important in modern accounting roles.

## **Common Career Paths in Accounting**

The phrase "i'm in accounting" can encompass a variety of specialized roles within the profession. Career opportunities are diverse, ranging from entry-level positions to senior executive roles.

### **Public Accounting**

Public accountants work for accounting firms and provide services such as auditing, tax consulting, and advisory to a wide range of clients. This path often leads to obtaining certifications like Certified Public Accountant (CPA).

### **Corporate Accounting**

Corporate accountants are employed by companies to manage internal financial activities, including budgeting, financial reporting, and compliance. Roles may include financial analyst, controller, or chief financial officer (CFO).

### **Government and Nonprofit Accounting**

Accountants in these sectors focus on budgeting, financial management, and regulatory compliance specific to government agencies or nonprofit organizations.

### **Forensic Accounting**

This specialized field involves investigating financial fraud and disputes. Forensic accountants use their expertise to analyze financial records for legal proceedings.

### **Tax Accounting**

Tax accountants specialize in preparing tax returns, planning tax strategies, and ensuring compliance with tax laws. Their work is essential for both individuals and businesses in minimizing tax liabilities legally.

# **The Impact of Technology on Accounting**

Technology has transformed the accounting profession, making processes more efficient and data-driven. Those who identify with "i'm in accounting" today must adapt to these technological advancements to remain competitive.

## **Automation and Artificial Intelligence**

Routine tasks such as data entry and reconciliations are increasingly automated, allowing accountants to focus on higher-level analysis and advisory roles. Artificial intelligence tools can detect anomalies and improve audit quality.

## **Cloud Accounting**

Cloud-based accounting software enables real-time access to financial data, improves collaboration, and reduces reliance on physical documents and storage. This shift enhances flexibility and scalability for businesses of all sizes.

## **Data Analytics and Business Intelligence**

Advanced analytics help accountants extract insights from large datasets, supporting strategic decision-making. Proficiency in data visualization and interpretation is becoming integral to the profession.

## **Accounting Standards and Regulatory Environment**

Compliance with accounting standards and regulations is a fundamental responsibility for anyone who says "i'm in accounting." Understanding this environment is key to producing trustworthy financial information.

## **Generally Accepted Accounting Principles (GAAP)**

GAAP governs the preparation of financial statements in the United States, ensuring consistency and comparability. Accountants must stay updated with changes and interpretations to maintain compliance.

## **International Financial Reporting Standards (IFRS)**

IFRS is the global standard used in many countries outside the U.S. Professionals working in multinational organizations often need to be familiar with both GAAP and IFRS.

## **Regulatory Bodies and Compliance**

Organizations such as the Securities and Exchange Commission (SEC) and the Financial Accounting Standards Board (FASB) set rules and oversee adherence. Accountants must ensure that financial reports meet these regulatory requirements to avoid penalties and maintain investor confidence.

## **Ethical Standards in Accounting**

Integrity and ethical conduct are paramount in accounting. Adhering to professional codes of ethics protects the reputation of the profession and fosters trust among stakeholders.

## **Key Competencies and Continuous Learning**

Being in accounting requires ongoing education and skill development to keep pace with industry changes. Continuous learning ensures that accounting professionals remain proficient and capable of handling new challenges.

- Obtaining and maintaining professional certifications such as CPA, CMA, or ACCA
- Participating in workshops, seminars, and online courses
- Staying informed about evolving tax laws, accounting standards, and technological innovations
- Engaging with professional networks and communities for knowledge sharing

## **Frequently Asked Questions**

### **What are the essential skills needed to succeed in accounting?**

Key skills for accounting include attention to detail, proficiency with accounting software, strong analytical abilities, understanding of financial regulations, and effective communication skills.

### **How is technology impacting the accounting profession?**

Technology is automating routine tasks, improving accuracy with AI and machine learning, enabling real-time data analysis, and increasing the demand for accountants to have tech-savvy skills.

# What career opportunities are available for someone in accounting?

Accounting offers diverse career paths such as public accounting, management accounting, auditing, tax consulting, forensic accounting, and roles in corporate finance and compliance.

# How can I prepare for the CPA exam while working in accounting?

To prepare for the CPA exam, create a study schedule, use reputable review courses, focus on weak areas, gain practical experience, and balance work-study time effectively.

# What are the current challenges faced by accountants in the industry?

Current challenges include adapting to rapidly changing regulations, integrating new technologies, managing data security, handling increased workload due to automation, and maintaining ethical standards.

## Additional Resources

### 1. *Accounting Made Simple: Accounting Explained in 100 Pages or Less*

This book breaks down complex accounting concepts into easy-to-understand language, making it perfect for beginners and professionals who want a quick refresher. It covers fundamental topics such as financial statements, cash flow, and bookkeeping. The concise format ensures you get the essentials without unnecessary jargon.

### 2. *Financial Accounting for Dummies*

Designed for those new to accounting, this book simplifies financial accounting principles and practices. It explains how to read and prepare financial statements, understand assets and liabilities, and manage accounts. The approachable tone and practical examples make learning accounting accessible and engaging.

### 3. *Accounting All-in-One For Dummies*

This comprehensive guide covers both financial and managerial accounting, offering a broad overview for accounting students and professionals. It includes topics like budgeting, cost accounting, and tax principles. The book's clear explanations and examples help readers grasp complex concepts with ease.

### 4. *The Essentials of Accounting*

A focused introduction to key accounting principles, this book is ideal for those seeking foundational knowledge. It discusses double-entry bookkeeping, the accounting cycle, and financial statement analysis. The straightforward approach aids in building a solid base for further accounting studies or practice.

### 5. *Managerial Accounting: Creating Value in a Dynamic Business Environment*

This text emphasizes the role of accounting in business decision-making and strategy. It

provides insights into cost behavior, budgeting, and performance evaluation. Readers learn how managerial accounting supports organizational goals and drives value creation.

#### *6. Intermediate Accounting*

A comprehensive resource for accounting students, this book delves into more advanced topics such as revenue recognition, leases, and financial instruments. It balances theoretical concepts with practical applications, preparing readers for professional accounting roles. Detailed examples and exercises reinforce learning.

#### *7. Accounting Information Systems: Controls and Processes*

Focusing on the technology behind accounting, this book explores how information systems support accounting functions. It covers system design, internal controls, and data security. This title is particularly useful for those interested in the intersection of accounting and IT.

#### *8. Forensic Accounting and Fraud Examination*

This book introduces techniques for detecting and preventing financial fraud. It discusses investigative methods, legal considerations, and case studies. Professionals seeking to specialize in forensic accounting will find this resource valuable for enhancing their skills.

#### *9. Governmental and Nonprofit Accounting*

Targeted at accountants working in public sector or nonprofit organizations, this book addresses accounting standards and practices unique to these entities. Topics include fund accounting, budgeting, and financial reporting requirements. It provides practical guidance for managing public funds responsibly.

## **I M In Accounting**

Find other PDF articles:

<https://test.murphyjewelers.com/archive-library-305/files?docid=Com06-6726&title=fredriksen-health-insurance-boise.pdf>

**i m in accounting: Bibliography of Agriculture** , 1965

**i m in accounting: Configuring SAP ERP Financials and Controlling** Peter Jones, John Burger, 2011-02-11 SAP is the world leader in Enterprise Resource Planning (ERP) software; of the software's modules, the FI (Finance) and CO (Controlling) are by far the most popular and are widely implemented. This book has no competition?it is the only book on the market on how to configure and implement SAP's FI and CO modules to maximize functionality and features hands-on, step-by-step instructions and real-world examples that provide immediate and practical solutions. Updated for SAP's ECC 6.0, the book covers FI enterprise structure, general ledger, substitutions and validations, automatic account assignments, accounts payable and receivable, asset accounting, accrual engine, closing entries, credit management, lockbox, CO enterprise structure, profitability analysis (CO-PA), and more.

**i m in accounting: Blended Learning: Re-thinking and Re-defining the Learning**

**Process.** Richard Li, Simon K. S. Cheung, Chiaki Iwasaki, Lam-For Kwok, Makoto Kageto, 2021-08-03 This book constitutes the refereed proceedings of the 14th International Conference on

Blended Learning, ICBL 2021, held online in August 2021. The 30 papers, including 4 keynote papers, were carefully reviewed and selected from 79 submissions. The conference theme of ICBL 2021 is Blended Learning: Re-thinking and Re-defining the Learning Process. The papers are organized in topical sections named: content and instructional design; enriched and smart learning experience; experience in blended learning; institutional policies and strategies; and online and collaborative learning.

**i m in accounting:** *The Code of Federal Regulations of the United States of America* , 2000 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

**i m in accounting:** **107-2 Hearings: Department of The Interior and Related Agencies Appropriations for 2003, Part 9, March 14, 2002, \* , 2002**

**i m in accounting:** Code of Federal Regulations , 2003

**i m in accounting:** **Federal Register** , 2013

**i m in accounting:** **International Financial Reporting Standards and New Directions in Earnings Management** Oliveira, Jonas da Silva, Azevedo, Graça Maria do Carmo, Ferreira, Augusta da Conceição Santos, 2019-03-22 The fiscal market is an unpredictable torrent of information that modern organizations strive to understand. Business professionals dedicate themselves to understanding uncertain results around economic performance to improve management, reporting standards, and predict trends in financial statements. International Financial Reporting Standards and New Directions in Earnings Management is an essential reference source that discusses identifying the behavioral patterns of managers and the accounting policies they use in different opportunistic circumstances. Featuring research on topics such as earnings quality, risk reports, and investor protection, this book is ideal for regulatory authorities, accountants, impression managers, auditors, academics, students, and researchers seeking coverage on the theoretical, empirical, and experimental studies that relate to the different themes within earnings management.

**i m in accounting:** **Energy Research Abstracts** , 1989

**i m in accounting:** Code of Federal Regulations United States. Department of Agriculture, 2011 Special edition of the Federal register, containing a codification of documents of general applicability and future effect as of Jan. ... with ancillaries.

**i m in accounting:** Information Sharing Index , 1982

**i m in accounting:** **Exportimport bank OMB's method for estimating bank's loss rates involves challenges and lacks transparency : report to congressional committees. ,**

**i m in accounting:** Infonomics for Distributed Business and Decision-Making Environments: Creating Information System Ecology Pankowska, Malgorzata, 2009-10-31 Provides a greater understanding of issues, challenges, trends, and technologies effecting the overall utilization and management of information in modern organizations around the world.

**i m in accounting:** *The xVA Challenge* Jon Gregory, 2020-07-07 A thoroughly updated and expanded edition of the xVA challenge The period since the global financial crisis has seen a major re-appraisal of derivatives valuation, generally expressed in the form of valuation adjustments ('xVAs'). The quantification of xVA is now seen as fundamental to derivatives pricing and valuation. The xVA topic has been complicated and further broadened by accounting standards and regulation. All users of derivatives need to have a good understanding of the implications of xVA. The pricing and valuation of the different xVA terms has become a much studied topic and many aspects are in constant debate both in industry and academia. Discussing counterparty credit risk in detail, including the many risk mitigants, and how this leads to the different xVA terms Explains why banks have undertaken a dramatic reappraisal of the assumptions they make when pricing, valuing and managing derivatives Covers what the industry generally means by xVA and how it is used by banks, financial institutions and end-users of derivatives Explains all of the underlying regulatory capital (e.g. SA-CCR, SA-CVA) and liquidity requirements (NSFR and LCR) and their impact on xVA Underscores why banks have realised the significant impact that funding costs, collateral effects and



capital charges have on valuation Explains how the evolution of accounting standards to cover CVA, DVA, FVA and potentially other valuation adjustments Explains all of the valuation adjustments – CVA, DVA, FVA, ColVA, MVA and KVA – in detail and how they fit together Covers quantification of xVA terms by discussing modelling and implementation aspects. Taking into account the nature of the underlying market dynamics and new regulatory environment, this book brings readers up to speed on the latest developments on the topic.

**i m in accounting:** AI in Business and Economics Isabel Lausberg, Michael Vogelsang, 2024-09-23 Rapid advances in artificial intelligence (AI) technologies have generated intense interest and debate about their potential to reshape industries, labour markets and socio-economic structures. This volume presents a collection of academic papers stemming from The Economic Perspective of Artificial Intelligence (EPEAI) conference held at the Ruhr West University of Applied Sciences in Mülheim an der Ruhr, Germany, in March 2023. AI in Business and Economics discusses topics as varied as marketing, accounting, reporting, business narratives, forecasting, generational differences in attitudes, economic policy – all in the context of exploring the multifaceted intersection of economics and artificial intelligence. It navigates through the fog caused by the heterogeneity of diverse AI applications and methodologies by examining artificial intelligence from an economic perspective. In doing so, it becomes clear that the implementation of a broad range of AI technologies in companies has just begun. Businesses, employees, and policy makers will soon have to adapt to the fast-paced advancements in artificial intelligence, ensuring they become and remain competitive, ethical, and forward-thinking in a changing global landscape. This book will serve as a valuable resource for scholars, practitioners, and students exploring the complexities of the economic implications of AI.

**i m in accounting:** *Concepts, Cases, and Regulations in Financial Fraud and Corruption* Rafay, Abdul, 2023-03-07 During the last few decades, financially and technologically corrupt practices, such as financial and technological crimes, frauds, forgeries, scandals, and money laundering, have been monitored in many countries around the globe. There is a general lack of awareness regarding these issues among various stakeholders including researchers and practitioners. *Concepts, Cases, and Regulations in Financial Fraud and Corruption* considers all aspects of financial and technological crimes, frauds, and corruption in individual, organizational, and societal experiences. The book also discusses the emergence and practices of financial crimes, frauds, and corruption during the last century and especially in the current technological advancement. Covering key topics such as financing, ethical leadership, tax evasion, and insider trading, this premier reference source is ideal for computer scientists, business owners, managers, researchers, scholars, academicians, practitioners, instructors, and students.

**i m in accounting:** Examining Reauthorization of the Export-Import Bank United States. Congress. House. Committee on Financial Services, 2015

**i m in accounting:** *Unprecedented Challenges* United States. Congress. House. Committee on Government Reform, 2004

**i m in accounting:** Medical Subject Headings National Library of Medicine (U.S.), 2001

**i m in accounting:** *Federal Energy Regulatory Commission Reports* United States. Federal Energy Regulatory Commission, 2005-07

## Related to i m in accounting

**The Letter M | Alphabet A-Z | Jack Hartmann Alphabet Song** This Jack Hartmann's Alphabet A-Z series for the letter M m. Learn about the Letter M. Learn that M is a consonant in the alphabet. Learn to recognize the upper and lowercase letmore

**M - Wikipedia** M, or m, is the thirteenth letter of the Latin alphabet, used in the modern English alphabet, the alphabets of several western European languages and others worldwide

**M | History, Etymology, & Pronunciation | Britannica** History, etymology, and pronunciation of m, the thirteenth letter in the alphabet. It corresponds to the Semitic mem and to the Greek mu. The Semitic form may derive from an earlier sign

**M Definition & Meaning | YourDictionary** Any of the speech sounds that this letter represents, as, in English, the (m) of milk or stratagem

**The Letter M: A Comprehensive Guide - Knowledge and Wisdom** This article delves into the fascinating world of the letter M, exploring its origins, meaning, and relevance while providing practical insights for beginners, intermediates, and experts

**M - definition of M by The Free Dictionary** M, m (ɛm) n., pl. Ms M's, ms m's. 1. the 13th letter of the English alphabet, a consonant. 2. any spoken sound represented by this letter

**M Definition & Meaning | meta-** (referring especially to the use of wireless electronic devices) mobile. m-commerce; m-business

**M, m | English meaning - Cambridge Dictionary** [ S or U ] abbreviation for medium: used to refer to someone or something, usually an item of clothing, that is of medium or average size: I like the sweater but I can't find an M. in M The

**m - Wiktionary, the free dictionary** 5 days ago m (phonetics) used in the International Phonetic Alphabet and in several romanization systems of non-Latin scripts to represent the voiced bilabial nasal (/m/), including

**Letter M - Word Gate** The letter M entered Old English through the Latin alphabet and retained its /m/ sound. Over time, M became firmly established in English, appearing in words of both Latin

**The Letter M | Alphabet A-Z | Jack Hartmann Alphabet Song** This Jack Hartmann's Alphabet A-Z series for the letter M m. Learn about the Letter M. Learn that M is a consonant in the alphabet. Learn to recognize the upper and lowercase letmore

**M - Wikipedia** M, or m, is the thirteenth letter of the Latin alphabet, used in the modern English alphabet, the alphabets of several western European languages and others worldwide

**M | History, Etymology, & Pronunciation | Britannica** History, etymology, and pronunciation of m, the thirteenth letter in the alphabet. It corresponds to the Semitic mem and to the Greek mu. The Semitic form may derive from an earlier sign

**M Definition & Meaning | YourDictionary** Any of the speech sounds that this letter represents, as, in English, the (m) of milk or stratagem

**The Letter M: A Comprehensive Guide - Knowledge and Wisdom** This article delves into the fascinating world of the letter M, exploring its origins, meaning, and relevance while providing practical insights for beginners, intermediates, and experts

**M - definition of M by The Free Dictionary** M, m (ɛm) n., pl. Ms M's, ms m's. 1. the 13th letter of the English alphabet, a consonant. 2. any spoken sound represented by this letter

**M Definition & Meaning | meta-** (referring especially to the use of wireless electronic devices) mobile. m-commerce; m-business

**M, m | English meaning - Cambridge Dictionary** [ S or U ] abbreviation for medium: used to refer to someone or something, usually an item of clothing, that is of medium or average size: I like the sweater but I can't find an M. in M The

**m - Wiktionary, the free dictionary** 5 days ago m (phonetics) used in the International Phonetic Alphabet and in several romanization systems of non-Latin scripts to represent the voiced bilabial nasal (/m/), including

**Letter M - Word Gate** The letter M entered Old English through the Latin alphabet and retained its /m/ sound. Over time, M became firmly established in English, appearing in words of both Latin

**The Letter M | Alphabet A-Z | Jack Hartmann Alphabet Song** This Jack Hartmann's Alphabet A-Z series for the letter M m. Learn about the Letter M. Learn that M is a consonant in the alphabet. Learn to recognize the upper and lowercase letmore

**M - Wikipedia** M, or m, is the thirteenth letter of the Latin alphabet, used in the modern English alphabet, the alphabets of several western European languages and others worldwide

**M | History, Etymology, & Pronunciation | Britannica** History, etymology, and pronunciation of m, the thirteenth letter in the alphabet. It corresponds to the Semitic mem and to the Greek mu. The Semitic form may derive from an earlier sign

**M Definition & Meaning | YourDictionary** Any of the speech sounds that this letter represents,

as, in English, the (m) of milk or stratagem

**The Letter M: A Comprehensive Guide - Knowledge and Wisdom** This article delves into the fascinating world of the letter M, exploring its origins, meaning, and relevance while providing practical insights for beginners, intermediates, and experts

**M - definition of M by The Free Dictionary** M, m (ɛm) n., pl. Ms M's, ms m's. 1. the 13th letter of the English alphabet, a consonant. 2. any spoken sound represented by this letter

**M Definition & Meaning** | meta-. (referring especially to the use of wireless electronic devices) mobile. m-commerce; m-business

**M, m | English meaning - Cambridge Dictionary** [ S or U ] abbreviation for medium: used to refer to someone or something, usually an item of clothing, that is of medium or average size: I like the sweater but I can't find an M. in M The

**m - Wiktionary, the free dictionary** 5 days ago m (phonetics) used in the International Phonetic Alphabet and in several romanization systems of non-Latin scripts to represent the voiced bilabial nasal (/m/), including

**Letter M - Word Gate** The letter M entered Old English through the Latin alphabet and retained its /m/ sound. Over time, M became firmly established in English, appearing in words of both Latin

## Related to i m in accounting

**Why Gen Z Is Cashing In on Accounting's 'Boring' Reputation** (Wellbeing Whisper on MSN2d) Accounting is the science of the business world," boasts Alana Kelley, a third-year accounting and biohealth science student

**Why Gen Z Is Cashing In on Accounting's 'Boring' Reputation** (Wellbeing Whisper on MSN2d) Accounting is the science of the business world," boasts Alana Kelley, a third-year accounting and biohealth science student

**Pathways to Growth: Entrepreneurship? Yes, I'm looking at you!** (Accounting Today5mon) Recently, a consulting client asked me to facilitate a strategy session, focusing on two topics: strategic growth and entrepreneurship. I thanked the managing partner and responded, "I'm all in on

**Pathways to Growth: Entrepreneurship? Yes, I'm looking at you!** (Accounting Today5mon) Recently, a consulting client asked me to facilitate a strategy session, focusing on two topics: strategic growth and entrepreneurship. I thanked the managing partner and responded, "I'm all in on

**The Beat: All In One Accounting, Love Your Melon at MOA, Bill Nye 'the Science Guy'** (3h) A fast-growing accounting firm that specializes in entrepreneurs is expanding. Also, one of Minnesota's best known startups

**The Beat: All In One Accounting, Love Your Melon at MOA, Bill Nye 'the Science Guy'** (3h) A fast-growing accounting firm that specializes in entrepreneurs is expanding. Also, one of Minnesota's best known startups

**I'm an accounting professor. Semi-annual reporting is a half-baked idea.** (10don MSNOpinion) Moving to semi-annual reporting would increase financial market volatility, weaken transparency, and make it more expensive for businesses to obtain capital, ultimately harming the economy

**I'm an accounting professor. Semi-annual reporting is a half-baked idea.** (10don MSNOpinion) Moving to semi-annual reporting would increase financial market volatility, weaken transparency, and make it more expensive for businesses to obtain capital, ultimately harming the economy

**I'm a 59-year-old whose accounting job was eliminated after 20 years. Finding something new felt like 'sorting through the scraps' of bad jobs.** (Business Insider3y) Welcome to "Salary Journeys," a series that discusses how much people have made over their careers. In this journey, an accounting specialist says she faced ageism in her "frustrating" job search

**I'm a 59-year-old whose accounting job was eliminated after 20 years. Finding something**

**new felt like 'sorting through the scraps' of bad jobs.** (Business Insider3y) Welcome to "Salary Journeys," a series that discusses how much people have made over their careers. In this journey, an accounting specialist says she faced ageism in her "frustrating" job search

Back to Home: <https://test.murphyjewelers.com>