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**JPMC** 



# JPMorgan Chase & Co. (JPMC) Entry-Level Technology Hiring and Upskilling Analysis

#### **Company Overview**

JPMorgan Chase & Co. (JPMC) is a leading global financial services firm with operations worldwide. The company provides a wide range of financial services, including investment banking, financial services for consumers and businesses, financial transaction processing, asset management, and private equity. JPMC is known for its commitment to innovation and technology, constantly investing in new technologies to enhance its services and operations.

#### **Current Open Positions by Technology**

JPMC is actively hiring for various entry-level technology positions. Here are some notable roles:

- 1. 2025 Software Engineer Program Summer Internship (Code for Good Hackathon)
  - Locations: Atlanta, GA, and 11 other locations
  - **Technical Skills:** Programming languages (Python, JavaScript, Java, C++, C#), databases, data structures, algorithms, SDLC, agile methodologies, cloud, AI, ML.
  - **Educational Background:** Pursuing degrees in Computer Science, Engineering with graduation between Dec 2025 June 2027.
  - Professional Experience: Collaborative team projects, agile development, software improvement.

- Professional Experience: Experience in strategic development and relevant educational background.
- Role Description: Develop and execute distributed ledger technology strategy, identify
  high-potential use cases, build an enterprise-ready technology stack, and establish
  strategic relationships with technology providers.

#### 3. Strategy Associate

- Location: New York, NY
- **Required Skills:** 2+ years in product/strategy roles, analytical techniques, strong interpersonal and communication skills, proficiency in PowerPoint.
- **Preferred Skills:** Strategy experience, product design, familiarity with AI/ML, coding in Python.
- **Educational Background:** Bachelor's degree required, STEM degree preferred.
- Role Description: Identify and implement AI use cases across business lines, collaborate with stakeholders, conduct research, and develop business cases for AI initiatives.

#### **Current and Planned Projects and Initiatives**

JPMC is involved in several cutting-edge technology projects and initiatives:

- Distributed Ledger Technology (DLT) Strategy: Focused on developing and executing a DLT strategy for the Corporate and Investment Bank, identifying high-potential use cases, and leading industry adoption through participation in forums like the Enterprise Ethereum Alliance and Hyperledger Project.
- Al Initiatives: The Strategic Engagement team is actively identifying and implementing Al use cases across various business lines, emphasizing the development of business cases and collaboration with stakeholders.

#### **Key Technology Applications and Use Cases**

- **Blockchain and Distributed Ledger Technology:** JPMC is leveraging blockchain technology to enhance security, transparency, and efficiency in financial transactions.
- Artificial Intelligence and Machine Learning: All and ML are being used to improve decision-making processes, enhance customer experiences, and optimize operations.

#### Required Skills and Qualifications for Relevant Roles

Programming Languages: Proficiency in languages such as Python, JavaScript, Java, C++,
 and C#.

- **Technical Skills:** Knowledge of databases, data structures, algorithms, SDLC, agile methodologies, cloud computing, AI, and ML.
- **Professional Experience:** Experience in collaborative team projects, agile development, and software improvement.
- Educational Background: Degrees in Computer Science, Engineering, or related fields.

### Strategic Goals and Partnerships Related to Technology

- Industry Leadership in Blockchain: JPMC aims to lead the industry in blockchain technology through strategic partnerships and participation in key forums.
- Al Integration: The company is focused on integrating Al across business lines to enhance operational efficiency and customer experience.

### Scale of Initiatives and Potential Areas for External Support

- Large-Scale Blockchain Projects: JPMC's blockchain initiatives are large-scale, involving significant investments in technology and partnerships.
- Al and ML Integration: The integration of Al and ML is extensive, requiring continuous upskilling of the workforce and potential collaborations with technology providers and academic institutions.

#### **Recent Success Stories**

- **Blockchain Innovation:** JPMC has been recognized for its innovative use of blockchain technology, including the development of the JPM Coin for facilitating instant payments.
- AI-Driven Solutions: The company has successfully implemented AI-driven solutions to enhance fraud detection and customer service.

#### **Sources**

- JPMorgan Chase & Co. Code of Conduct
- Job Listings from Google Jobs Tool

This analysis provides a comprehensive overview of JPMC's entry-level technology hiring needs, current projects, key applications, required skills, strategic goals, and recent success stories. For further details, please refer to the provided sources.