

Janai Kameka

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SUMMARY

Aspiring Software Engineer specializing in Java, Python, and SQL, with hands-on experience from internships at Meta and Delta Airlines. Proven ability in designing systems to streamline processes and enhance project efficiency. Experienced in database design and project management methodologies, seeking opportunities to leverage these skills in a challenging technical role.

SKILLS

Programming Languages: Java, Python, C, Objective-C

Web Technologies: HTML

Databases: SQL

Technical Tools: Excel, Docker, AWS

Project Management: Project Management, Agile Methodology

EXPERIENCE

IT Intern at Delta Airlines

May 2022–August 2022

- Designed and implemented a system to streamline sprint tracking, reducing time spent on tracking by 30% and improving team productivity.
- Gained insights into project management methodologies
- Automated the project intake form to improve efficiency and reduce manual workload.

Software Engineering Intern at Meta

June 2020–July 2020, May 2021–August 2021

- Conceptualized and designed an innovative event locator app.
- Acquired new programming languages to enhance the development of high-level projects.
- Collaborated with cross-functional teams to ensure successful integration of backend services, improving overall launch readiness by 15%.

PROJECTS

Schlumberger Sentiment Analysis Tracker

Tech: Python

- Collaborated with team leads to define sprint objectives and ensure project alignment and timely delivery.
- Developed a web scraping tool using Python that increased data analysis efficiency by 50%, enabling timely insights into sentiment trends.

Database Design Assignment

Tech: Neo4j, MongoDB, SQL

- Designed and implemented databases using Neo4j, MongoDB, and SQL to address specific problem requirements.
- Conducted a comparative analysis of the three databases to identify the most suitable option based on the system's use cases.

EDUCATION

Bachelor of Science in Computer Science

Rice University, College of Engineering | Houston, Texas (May 2025)