

UGOCHUKU ENYI EBERE

Bellflower, CA 90706 | 562-293-5445 | ugochuku.enyiebere@snhu.edu | [GitHub: devoutllama](#)

SUMMARY

Motivated and adaptable computer science professional with a strong foundation in Python, Java, and C++. Passionate about problem-solving, collaborating with teams, and continuously learning. Proven ability to analyze challenges and develop effective solutions. Eager to apply technical expertise and analytical skills in a professional setting.

TECHNICAL SKILLS

Programming Languages: Python, Java, C++, HTML and CSS

Tools & Technologies: Git, Visual Studio Code, Android Studio, Visual Studio, PyCharm, Jupyter, Microsoft Office, PowerPoint, Excel, Unreal Engine

Databases: MongoDB, SQL, DynamoDB

Professional: Problem-Solving, Analytical, Communication, Innovative Contributor, Active Learner, Teamwork

PROJECT EXPERIENCE

Event Tracking App (Android, Java)

- Developed an Android application that allows users to add and receive SMS notifications for upcoming events.
- Implemented a user-friendly interface and mock data storage for event management.

MongoDB Dashboard (Python, Dash)

- Designed and built a data visualization dashboard using Dash and MongoDB to track and display animal shelter data.
- Integrated crud operations to interact with the database efficiently.

OpenGL Animation (C++)

- Created an interactive animation using OpenGL, applying physics-based movements and object collisions.
- Implemented custom graphics rendering and user interactions.

EDUCATION

Bachelor of Science in Computer Science

Expected 2025

Southern New Hampshire University – Manchester, NH

- Honor Roll multiple terms

Dual Enrollment

2021-2022

Long Beach City College – Long Beach, CA