

VU NGUYEN

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CAREER OBJECTIVE

Aspiring software developer with a strong interest in data engineering and analytics. Seeking a role where I can contribute to building scalable data platforms and analytical tools, leveraging my technical skills and passion for working with large-scale data

EDUCATION

Bachelor of Science in Computer Science (Expected May 2024)

University of South Carolina, Columbia, SC

- GPA: 3.81
- Relevant Courses: Java, C++, Computer Architecture, Operating Systems, Android Application Development, Machine Learning and Artificial Intelligence

SKILLS

- Programming: Proficient in C++, Java, Kotlin, and JavaScript; basic knowledge of Python.
- Data Engineering: Familiarity with data modeling and processing frameworks
- Tools & Technologies: Experience with Unix/Linux, Terminal; proficient in Firebase; basic understanding of AWS
- Soft Skills: Strong in problem-solving, effective communication, teamwork, and adaptability
- Languages: Fluent in English and Vietnamese

RELATED EXPERIENCE

Capstone Project: Scheduler App for Android (CSCE-490)

- Developed an application focusing on data handling and user interface
- Showcasing my ability to work with application development and data processing

Group Projects: Camp Management App on Java (CSCE-247)

- Participated in the development of a Camp Management Application, gaining experience in collaborative software development and back-end system design

ADDITIONAL INFORMATION

- Willing and able to collaborate in person as required by the role.
- Committed to continuous learning and professional development in the field of software and data engineering