Faruq Yusuff

https://github.com/gozaddy

Email : fgyusuff@crimson.ua.edu

Mobile : +1-669-204-6133

EDUCATION

- **The University of Alabama** — Tuscaloosa, AL
  Bachelor of Science in Computer Science, Minor in Mathematics; GPA: 4.00/4.00 — *Jan. 2021 – Dec 2024*

EXPERIENCE

- **Meta Platforms, Inc** *(formerly Facebook)*
  (May 2023 - August 2023)
  Position: Software Engineering Intern - Instagram Discovery Experience ENG Team

  - Developed new keyboard shortcuts system for Instagram Web
  - Shipped project in Instagram Web (instagram.com), the fourth most visited website globally
  - Independently drove project by clarifying specifications and collaborating with multiple stakeholders across Instagram
  - Exceeded Expectations across multiple axes of intern evaluation

- **The University of Alabama Libraries**
  (April 2021 - Present)
  Position: Software Developer

  - Worked with Spring, Spring Batch and Kafka to build a data export application for libraries on the FOLIO (folio.org) platform
  - Wrote multiple end-to-end tests, using Cypress, to automate UI testing and increase developer productivity

- **Meta Platforms, Inc** *(formerly Facebook)*
  (May 2022 - August 2022)
  Position: Meta University for Engineering intern

  - Built **Reesit**, an android app that lets users digitize their physical receipts
  - Wrote algorithms that incorporated text recognition with Google MLKit and pattern matching with RegEx to parse data from pictures of physical receipts

PROJECTS

- **MindScape**: Built during TreeHacks, Stanford University's Premier Hackathon. MindScape is an AI-powered learning assistant that uses user's notes and resources to generate helpful learning tools like flashcards, mind-maps and quizzes. Built with Flask, React and the OpenAI API.

- **Reesit**: A native android app that lets users digitize their physical receipts. Users can sort, categorize, share and search through a multitude of receipts easily. Built with Java, Android Studio and Parse.

SKILLS

- **Languages**: C, C++, Java, Go, Python, PHP, JavaScript

- **Technologies**: Git, Mercurial, Spring, NodeJS, Linux, MongoDB, MySQL, Docker GraphQL, React, Vue

- **Relevant University Coursework**: Operating Systems, Database Management Systems

AWARDS

- **President's List for Spring 2023** by The University of Alabama

- **Presidential Scholarship** by The University of Alabama