Mukul Kumar

https://linkedin.com/in/anxmukul/

EXPERIENCE

• Engati

Bengaluru, Karnataka

Mobile: +91-9523138406

Email: anxmukul@gmail.com

Nov 2023 - present

Software Developer Intern

- Created a Chrome extension for sending WhatsApp broadcasts from the browser to Google Sheet
 phone numbers. Used JavaScript for the user interface, managing tasks like sheet downloading, and
 incorporated Chrome local storage for token storage.
- Worked on different microservices for seamless processes, including uploading sheets to S3, monitoring with Kafka, updating databases, and broadcasting messages to listed phone numbers.

• HighRadius Corporation

 $Full stack\ Development\ Intern$

Jan 2022 - April 2022

- Built an AI-Enhanced Fintech B2B Invoice Management Web App using React.js, JDBC, Java, Servlet, and MySQL.
- $\circ\,$ Features responsive receivable dashboards, along with searching and CRUD operations for invoices.

• Asity Tech

Guwahati, Assam

Backend Developer

Nov 2021 - Dec 2022

• Created API for the Signup page using Node.js, Express.js, and Postgres with the basic facility of creating a user, deleting and editing the credentials of the user. <u>Github</u>

EDUCATION

• Kalinga Institute of Industrial Technology

Bachelor of Technology in Computer Science and Engineering; CGPA: 8.75/10

Bhubaneshwar, India June 2019 – July 2023

PROJECTS

• Social Media App

 $Web\ App$

- Work: Developed a social media application with features including friend connections, posts and stories, likes, comments, public/private profiles, and session management, while leading a team of three. <u>Demo, Github</u>
- o **Tech Stack**: Spring-Boot, React.js, Neo4j, MariaDB, MongoDB, JWT, Redis, BCryptPasswordEncoder

• Car Parking Server-Side Application

Backend Development

- Work: Designed RESTful APIs for an automated car parking system. Managed parking lot functions such as initialization, expansion, car parking, and slot freeing, with other methods to get details. <u>Demo, Github</u>
- Tech Stack: Node.js, Nest.js, Typescript

• Blogging Web Application

Web Development

- Work: Developed a blogging web application that has basic blogging functions, with password based authentication. <u>Demo, Github</u>
- o Tech Stack: Node.js, Express.js, HTML, CSS

• Todo Application

Golang Server

- Work: Created a CLI Todo application in Golang that facilitates us creating, searching, and deleting todo. This application uses Postgres for data storage and is based on MVC design pattern. Github
- Tech Stack: Golang, Postgres

Achievements and Certificates

- Hackerrank: Achieved basic and intermediate certificates in problem-solving and Node.js skill. Hackerrank
- AWS Academy Graduate: Created and explored how different AWS services and technologies how they support businesses across the world. Certificate

Programming Skills

- Languages and Frameworks: C++, Java, Golang, Javascript, React.js, Spring Boot, Express.js
- Development and Tools: HTML, CSS, EJS, JDBC, Servlet, Postgres, MongoDB, Git, Github