Kunal More

7391836676 | morekunal1335@gmail.com | Mumbai, Maharashtra

Summary

I am Kunal More, an aspiring Software Engineer currently pursuing a B.E. in Information Technology from Mumbai University.
- Passionate about continuous learning and professional growth
- Seeking opportunities in Software Engineering to apply and enhance my skills.

Education

Shah & Anchor Kutchhi Engineering College | Mumbai, Maharashtra
B.E. | 05/2024
Currently completing Course in Information Technology

CHHATRAPATI SHIVAJI JNR COLLEGE | Jalgaon, Maharashtra
HSC | 06/2020

Orion English Medium School | Jalgaon
SSC | 05/2018

Experience

Aayacare Private Limited | Bengaluru, Karnataka
Website Tester and Developer | 07/2023 - Present
- Enhanced Health tech web app functionality and performance.
- Optimized React-based website interface, removing bugs.
- Integrated backend functionalities for seamless user experience.
- Assisted in AWS serverless deployment for improved scalability.

Skills

Java, AWS, HTML, CSS, Git, GitHub, SQL, Microsoft Office

Projects

Academic Project

Dinezzy -

Field: Web Development

A system of contactless ordering has kept the restaurant staff and customers safer.

Technologies Used - React , NodeJS

Academic Project

Mental Health Diagnosis Using Machine Learning -

Field: Machine Learning / Data Science

Machine learning can be used to create predictive models that aid in mental health diagnosis.

Technologies Used - Python ,Algorithm (Heat Map)

Languages

English, Hindi, Marathi

Interests

- Passionate about DevOps and backend development.
- Keen interest in exploring the potential of blockchain and Web 3.0 technologies.

EXTRA-CURRICULAR ACTIVITIES

Cloud skill boost program, Google Program

Achieved 1st Milestone in GoogleCloudReady Facilitator Program

- *Gained hands-on experience in various using Google Cloud Platform services, including BigQuery Compute and App Engine.*

HOBBIES

Badminton , Listening Music , Photography , Traveling

Links

Portfolio , Project : Dinezzy , Github , Linkedin , Blogs