

MAURYA SONI

✉ mauryasoni71@gmail.com ☎ 9016317057 📍 AHMEDABAD in LinkedIn 🐙 Github

👤 PROFILE

As a current B.Tech-IT student at CHARUSAT University in Anand, my focus lies in the domains of Cloud Computing and Web Development. While I possess a basic understanding in these areas, my eagerness to continuously learn and stay updated drives my ambition to excel in the ever-evolving IT industry.

🧠 TECHNICAL SKILLS

HTML

CSS

Javascript

C++

React.js

Node.js

Git

Docker

Jenkins

MongoDB

📁 PROFESSIONAL EXPERIENCE

RAVEN TECHNOLABS, FULL STACK WEB DEVELOPER

May 2023 – June 2023 | AHMEDABAD, INDIA
During my internship, I acquired knowledge in Node.js and MongoDB, constructing a book store application utilizing the MERN stack. .

RAVEN TECHNOLABS, WEB DEVELOPER

May 2022 – June 2022 | AHMEDABAD, INDIA
During my internship, I gained knowledge in JavaScript and React.js, developing a responsive E-commerce application. The application encompassed various categories like men's and women's fashion, popular products, and featured a seamless user interface.

🎓 EDUCATION

BTECH(IT), CHARUSAT

present
CGPA:-7.84

12TH, NIRMAN HIGH SCHOOL

2018 – 2020 | AHMEDABAD, INDIA
60%

10TH, STKABIR SCHOOL

2005 – 2018 | AHMEDABAD, INDIA
75%

📁 PROJECTS

BOOK HUB USING MERN STACK DEPLOYED ON EC2 🔗

- Admin Role for User and Book Management
- Sellers can list items and view book statistics.
- Buyers can browse and purchase books.
- MongoDB Atlas is used as the database solution.
- Deployed on an AWS EC2 t2.medium instance.
- The application is accessible via <IP address:port number>. Anyone can access it by typing this address into their web browser.

CHAT APPLICATION USING REACT.JS AND FIREBASE WITH CICD ON AWS EC2 🔗

- Secure registration and login with email and password using Firebase.
- CI/CD implemented with Docker and Jenkins.
- Dockerfile written to create a Docker image of the project.
- Jenkins used to automate build, test, and deployment processes.
- SonarQube employed for code analysis.
- Docker image executed within a Docker container for deployment.

📜 CERTIFICATES

- AWS Certified Cloud Practitioner 🔗
- Microsoft Certified: Azure Fundamentals 🔗