Bimalesh Seth

📞 +91 7039581571 | 📧 sethbimalesh@gmail.com | 🔗 linkedin.com/in/bimaleshseth | ⭘ github.com/Bimalesh-Seth

Academic Qualifications

Thakur College Of Engineering and Technology (Current CGPI : **9.82**)   **Aug, 2019 – May, 2022**
Bachelor Of Engineering | Information Technology | University of Mumbai

Government Polytechnic Mumbai (Result : **91.33%**)   **Aug, 2016 – May, 2019**
Diploma in Engineering | Information Technology | Autonomous Institute (Government Of Maharashtra)

AVM Academy High School (Result : **92%**)   **Jun, 2015 – Apr 2016**
10th | Secondary School Certificate | Maharashtra State Board

Internship

Zenoholics Pvt. Ltd.   **Dec, 2021 – Jan, 2020**
Web Developer
- Built several **REST API** endpoints for user **authentication**, file upload and **CRUD** operations in **NodeJS**.
- Worked on 2 projects and wrote different features in **React** with **Redux**.

Go Gaga Matchmaking Pvt. Ltd.   **Mar, 2021 – Jun, 2021**
NodeJS Developer Intern
- Wrote various scripts, **testcases** to test **REST APIs** in **Jest** and new features for existing app.
- Learnt about **MERN Stack** fundaments.

Projects Undertaken

Activity Portal | **ReactJS, ExpressJS, MySQL**
- A web app to manage records of co-curricular & extra-curricular activities performed by students.
- Helps admin & teachers to get data from students, verify & maintain these records.

MediHub | **ExpressJS, EJS, MongoDB**
- A web app for customers to order medicines from nearby local medicine shops.

Grocery Website | **VueJS, Firebase**
- A grocery website to sell groceries online with cart and favorite functionality.

Society Maintenance Portal | **ExpressJS, EJS, MongoDB**
- A web portal to generate society maintenance bills & receipts for all members and also maintain records.

Technical Skills

Programming Languages : JavaScript, Python
Frameworks : ExpressJS, ReactJS, Jest, VueJS (Basic)
Databases : MongoDB, MySQL
Familiar with : NodeJS, MERN Stack, REST APIs, REST API Testing

Extra-Curricular

- Participated in coding challenges on online platforms and also at college level.