Bhargav Joshi

bhargavjoshi55@gmail.com | 9881872028

EDUCATION

VIDYALANKAR INSTITUTE OF TECHNOLOGY, MUMBAI
B.E. in Computer Engineering
Aug 2019 - 2022 | CGPA: 8.80

GOVERNMENT POLYTECHNIC PEN, RAIGAD
Diploma in Computer Technology
July 2016 - 2019 | Percentage: 76.65

SKILLS

PROGRAMMING LANGUAGES :
C • C++ • Python • Java
JavaScript • SQL • Matlab

Web Development :
HTML • CSS • PHP • Bootstrap •
ExpressJs • Node.js • WordPress •
ReactJS • XML

Databases :
MongoDB• MySQL• PostgreSQL

Developer Tools :
Git • Google Cloud Platform (GCP) •
Azure • GiHub• VSCode

Operating Systems :
Windows • Linux

LINKS

Github:// **bhargav-joshi**
LinkedIn:// **bhargavjoshi55**
Leetcode:// **ibhargavjoshi**
HackerRank:// **ibhargavjoshi**
Codechef:// **bhargavjoshi**

POSITION OF RESPONSIBILITY

• **Student Ambassador and Partner**
Microsoft
• **Co-Chairperson**
Computer Engineering Student's Association Committee
• **Campus Business Manager**
PrepBytes
• **Certified Mentor**
Expertrons - IIT Bombay Alumni Venture

EXPERIENCE

CODING MINUTES | Community Manager Intern [Tech]
June 2021 - Present | Remote
- Managing and **Mentoring the Tech Community.**
- **Automated some work using Python Script**
- Working with the team on the Campus Captain program and Ideas and Strategies with doing Research and Development

ESTAH SOCIETY | Tech Lead & Web Development Intern
May 2021 – Jul 2021 | Remote | **Project Link**

- **Promoted to Tech Lead** where Mentored and coordinated with Live Projects of websites and all Tech Interns
- **Developed and Worked on Live project** to implement User Dashboard, Signin and Signup page, Registration Pages, and different pages for Centre for Social Entrepreneurship Development.
- Implemented Chat bot that increases the customers experience by **30%**
- **Worked on Payment Gateway** for donation and used Razor pay gateway

MAJOR PROJECTS

BOOKMYDOSE | Hackathon Project | **Live Demo** | **Source Code**
Tech Stack : Nodejs, ExpressJs, MongoDB, HTML, CSS, Js, Ejs, Bootstrap
• BookMydose is a web based Application platform to connect users directly with nearby hospitals and facilitate the process of scheduling an appointment with the hospital to get vaccinated.
• Worked mainly on Front-end Technologies and User Interface [UI] part.
• Added Various Interactive pages.

MATRIMONY WEB PORTAL | **Live Demo** | **Source Code**
Tech Stack : PHP, MySQL, HTML5, CSS3, JavaScript, jQuery, Bootstrap
• The main aim of our matrimonial site helps to both groom and bride to find their life partner as per their criteria and choice without contact broker.
• Worked on Front-end using HTML5, CSS3, Javascript, Jquery, Bootstrap & Back-end on Php, MySQL technologies as well as hosted it locally and globally.
• Added the following features in the app: Searching, CRUD operations, User Authentication using Php session, WhatsApp API.

EXTRA-CURRICULAR ACTIVITIES

- Judged At DaeDarus' Hack where **850+ Participants** was there.
- Special mentioned in Code Innovation Hackathon Powered by GitHub (Reached till Final Round)
- Gave a Expert Lecture on Open Source and Cloud Platforms at Government Polytechnic Pen (Jan 2020)
- Volunteer at Smart India Hackathon 2020, guided and mentored students. (Jan 2020)

CERTIFICATIONS

- CNSS | Certified Network Security Specialist - International Cybersecurity Institute, UK
- Data Science with Python Live Course - Coding Blocks, Delhi