

Bhargav Joshi

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EDUCATION

Vidyalankar Institute of Technology

Mumbai, India

Bachelor of Engineering - Computer Science and Engineering; **CGPA: 8.40/10**

Jul 2019 – Jun 2022

Courses: Operating Systems, Data Structures and Algorithms, Computer Networks, Database Management Systems (DBMS),

EXPERIENCE

Circular Web Developer

Estah Society

- Developing & Working on **Live project**.

May 2021 – Present

Bangalore (Remote), IN

Machine Learning Intern (Sentiment Analysis)

Suven Consultants & Technology Pvt Ltd.

- Implementing the Model with accuracy and best performance score,
- Doing Text Pre-Processing, Normalization, Vectorization & Training

Jan 2021 – Jan 2021

Virtual (Remote), IN

POSITION OF RESPONSIBILITY

Microsoft Learn Student Ambassador & Partner (Beta)

Microsoft

Jan 2020 – Present

(Remote), IN

Co-Chairperson

Computer Engineering Student's Association Committee

Aug 2020 – Aug 2021

(Remote), IN

Campus Business Manager

PrepBytes

Dec 2019 – Jun 2020

(Remote), IN

Certified Mentor

Expertrons - IIT Bombay Alumni Venture

Dec 2019 – Jun 2020

(Remote), IN

PROJECTS (AVAILABLE ON GITHUB)

BookMyDose (Hackathon Project) / 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 Frontend Technologies & UI part.
- Added Various Interactive pages.

Matrimony Web Portal (Group Project) / PHP, MySQL, HTML5, CSS3, JavaScript, jQuery, Bootstrap

- A matrimonial site helps to both groom and bride to find their life partner as per their criteria and choice without contact broker.
- Worked on Frontend & Backend technologies.
- Added the following features in the app: searching, CRUD operations, Auth using php session.

TECHNICAL SKILLS

Languages: C, C++, Java, Python, JavaScript, SQL.

Web Dev: HTML, CSS, PHP, Bootstrap, Node.js, ExpressJs, WordPress, Material-UI

Developer Tools: Git, Google Cloud Platform (GCP), VSCode, VB6.

Databases: MongoDB, MySQL, PostgreSQL.

Operating Systems: Windows, Linux.

EXTRACURRICULAR ACTIVITIES & AWARDS

Hackathons:

- Special mentioned in Code Innovation Hackathon Powered by GitHub** (Reached till Final Round)

Volunteering:

- Gave a talk on **Google Crowdsourcing** at **Government Polytechnic Pen** (Jan 2020)
- 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)
- Google Crowdsourcing Influencer** at **Raigad, Mumbai Region**, Organized events for over 500+ members.
- Guided more than 3000+ students and solved their Technical & Non-Technical Queries Virtually