

VARAD DHUMALE

varaddhumale177@gmail.com | +91-804936701 | <https://varad177.github.io/portfolio/> | <https://github.com/varad177> | [linkedin.com/in/varad-dhumale-0abb68255/](https://www.linkedin.com/in/varad-dhumale-0abb68255/)



Skills

Java | OOPs | JavaScript | React.js | Redux Toolkit | NodeJS | Express | MongoDB | HTML | CSS Frameworks | Git & GitHub | Docker | MYSQL

Work Experience

Weby-Appy Digital Partner | MERN stack Intern

jan'24 – March'24

- Developed and deployed a full-stack web application using MERN (MongoDB, Express.js, React.js, Node.js) technology stack.
- Collaborated with a team of developers to design and implement user-friendly interfaces and RESTful APIs.

Datta Meghe College of Engineering - Student Management website | Front end Developer

Mar'24 - July'24

- Developed a user-friendly front end using **React** and Tailwind **CSS** for a web application.
- Integrated APIs** to ensure seamless communication between the front end and the back end

CSI-DMCE | Web Developer

July'23 - present

- Delivered **over 6 projects** for many events.

Education

Datta Meghe College of Engineering, Airoli, Mumbai, India

| Navajeevan Highschool and junior college, Rajapur

Bachelor of Engineering in Computer Engineering (2021-24)

| HSC (Class XII) (2021-22)

Projects

DMCE - Student Management Website

April'24

A web-based software for data management.

- Developed a web-based software for data management using **React**, **Tailwind CSS**, and **Context API**.
- Integrated **API** for backend communication; actively used by **570 Computer Department students** and **almost 16 to 20 professors**.
- Developed a system for **HODs** and **professors** to track monthly student attendance, **email** parents with attendance updates, and monitor defaulters.

Campus connect

March'24

Integrated platform for the smooth process of campus placement.

- website for managing student, TPO, and company interactions with registration and placement features
- Created a **calendar interface** for students to view and apply for placements with one click.
- Enabled direct video calls between companies and applicants using **WebRTC** and set up **automatic email reminders** with **cron jobs**.
- Provided TPOs with placement **statistics** and **analytics** for better management.

BLL - Company Invitation Sender

Feb'24

A platform for event invitations with direct email sending, and user access management.

- Developed a **MERN** stack platform integrated with **Cloudinary** for Event management.
- Enabled BLL Company to create, manage event invitations, and track attendance.
- Developed a platform with normal and admin user roles using **JWT** for authentication and **bcrypt.js** for password hashing.

Academic and Extracurricular Achievements

- Winner of Recursion **5.0**, a 24-hour **national level hackathon**, competing against over **560 teams**.
- 1st** place in Electrowiz, a **national level** project competition.
- Top 5** in DMCE Hackathon 2.0, competing against **150 teams**.
- Top 7** in Vega 2024, competing against **300 teams** in a 24-hour hackathon.
- Top 9** in Hacksparrow-2024, a 36-hour **national level hackathon** with over **700 teams**.
- 3rd** place in the prestigious **college-level** idea pitching competition hosted by **ECELL DMCE**

Positions of Responsibility

Tech Team Member | Computer Society of India (CSI)

June '23 - July'24