

PRATHMESH KAMBLE

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EDUCATION

Datta Meghe College Of Engineering
BE Computer Engineering - **CGPA - 8.5**

Dec 2021 – Pursuing
Airoli, Maharashtra

Smt.CHM College
HSC - **Percentage - 87%**

June 2020 – April 2021
Ulhasnagar, Maharashtra

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL, NoSQL

Technologies/Frameworks: Html, CSS, ReactJS, NodeJS, ExpressJS, MongoDB, TailwindCSS, BootStarp, Git, GitHub

Developer Tools: VS Code

PROJECTS

Campus Connect | MERN Stack

03 2024

- **CampusConnect - Connecting Talent with Opportunities On Campus**
- **Calendar Access:** Implemented **real-time** updates for placement dates and timings, enhancing student engagement and preparedness.
- **Study Material:** Provided comprehensive resources for students to prepare effectively for placements.
- **Alumni Support:** Developed social handles and a doubt forum powered by **AI** to connect students with alumni for guidance and support.
- **Live Video Calling:** Implemented a feature for conducting interviews through **live video Meet**, facilitating seamless interaction between companies and candidates.
- **Live Graphical Representation:** Created a dynamic dashboard to visually represent the number of placed and unplaced students.
- **Cron Jobs:** Implemented cron jobs for automated email notifications and alerts to keep students informed.

Study Notion | MERN Stack

06 2024

- **Interactive Ed-Tech Platform**
- Developed an interactive **ed-tech platform** using **ReactJS** for dynamic UIs and **Redux** for state management.
- Integrated **Razorpay** for seamless course transactions and **Node Mailer** for transactional emails.
- Implemented **CRUD operations** for student profile management and instructor course creation using **Node.js** and **Express.js**.
- Secured authentication with **JWT tokens** and enhanced password security with **bcrypt**.
- Utilized **MongoDB** for scalable data storage and **Cloudinary** for media management.
- Optimized front-end development with **Tailwind CSS**, and **VSCode** for efficient coding and debugging.

EXTRACURRICULAR ACHIEVEMENTS & EXPERIENCE

- **Speaker, GitHub Hands-on Session:** Facilitated skill enhancement in **problem-solving, Coding**, and **HacktoberFest** for students.
- **1st Place, Recursion 5.0 Hackathon:** A **24-hour hackathon** at Rajiv Gandhi Institute of Technology, competing against **100+ teams**.
- **1st Place, National Level Project Presentation (Electroviz):** Datta Meghe College of Engineering, outperformed among **50+ teams**.
- **Top 5 Finishes:** GITS Hackathon 2.0, Vega Hackathon, HackSparrow Hackathon.

Oragnization

- Computer Society of India (CSI) — **Technical and Development member 2023-2024**
- National service Scheme (NSS) — **Volunteer 2022-2024**