PRATHMESH KAMBLE

prathmesh-kamble.vercel.app/ • linkedin.com/in/prathamesh-kamble19/ • github.com/kambleprathamesh
+91-7666352145 ✉ prathameshk990@gmail.com

EDUCATION

Datta Meghe College Of Engineering, BE Computer CGPA - 8.5	**Dec 2021 - Pursuing**
Smt. CHM College, Ulhasnagar HSC - 87%	**June 2020 - April 2021**

TECHNICAL SKILLS

Languages/Technologies/Frameworks: Java, JavaScript, SQL, NoSQL, ReactJS, NodeJS, , ExpressJS, MongoDB, RESTful APIs, HTML, CSS, TailwindCSS, Bootstrap, Git Version Control, GitHub

PROJECTS

Campus Connect - Connecting Talent with Opportunities On Campus | MERN Stack   03 2024

- **Real-Time Features and Notifications:** Implemented calendar integration for **real-time** updates on placement schedules using **React.js** and **TailwindCSS**, and automated **cron jobs** for email notifications, enhancing student engagement and preparedness.
- **Comprehensive Support and Resources:** Developed **AI**-powered social media handles, a doubt forum for alumni-student interactions, and provided extensive study materials for effective placement preparation.
- **Seamless Interview and Data Visualization:** Integrated live video calling for interviews using **WebRTC** and **Socket.io**, and created a dynamic dashboard using **React.js** and **TailwindCSS** to visually represent placement statistics, facilitating interaction and tracking.

Study Notion - Interactive Ed-Tech Platform | MERN Stack   06 2024

- **Interactive Platform and Transactions:** 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.
- **Backend and Security:** 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**.
- **Data Management and Optimization:** Utilized **MongoDB** for scalable data storage, **Cloudinary** for media management, and optimized front-end development with **Tailwind CSS** for efficient coding and debugging.

WORK EXPERIENCE

Datta Meghe College of Engineering - DMCE Library Website | Frontend Developer   06 2024

UI Redesign: Revamped the UI of the DMCE library website, improving user experience and implementing modern, responsive design principles.

Backend Development Learning: Currently learning & working on backend development with **PHP**, focusing on server-side programming and integration.

CSI DMCE | Frontend Developer   2023 - 2024

Collaborated with the Development Team on the Technical Event website.

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.

ORGANIZATIONS

- **Computer Society of India (CSI)** —
  Technical Lead (July 2024 - Present)
  Technical & Development Member (2023 - 2024)
- **National Service Scheme (NSS)** —Volunteer (2022 - 2024)