RAJASHRI BHAMARE

An Independent and self-motivated under-graduate.

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As a third-year Electrical and Computer Engineering student with a passion for software development, I have a strong foundation in both hardware and software. I specialize in front-end development and have hands-on experience building responsive, user-friendly applications using HTML, CSS, JavaScript, and frameworks like React.js and Tailwind CSS. I'm also familiar with backend development using Node.js, Django, and REST APIs, and have a good understanding of database systems like PostgreSQL and MongoDB. My academic background, combined with practical experience from internships and freelance work, equips me to deliver high-quality software solutions. I'm committed to continuous learning and eager to take on challenging projects in the tech industry.

EXPERIENCE

INTERNSHIP

Prodigy InfoTech
Web Developer Intern — SEP 2024 - OCT 2024

Built 4 responsive web projects using HTML, CSS, JavaScript, React, Angular & Vue. Focused on clean UI/UX and interactive features. Gained hands-on experience in the full web development cycle.

Bluestock Fintech
Software Developer Intern — APRIL 2025 - PRESENT

Working on a full-stack IPO web app for public/client platforms. Collaborating via GitHub, Notion & Meet. Gaining experience in REST APIs, JWT auth, and responsive UI with modern coding standards.

PERSONAL PROJECT

IPO WEB APPLICATION & REST API — 2025

Tech Stack: React.js, Tailwind CSS, Django, Express.js, PostgreSQL, MongoDB

- Built a full-featured IPO platform with company info, listing gains, CMP, return %, and downloadable RHP/DRHP.
- Developed secure REST APIs with JWT authentication and dynamic data filtering.
- Designed a responsive front-end with integrated links and document downloads for enhanced UX.

PERSONAL PORTFOLIO WEBSITE — 2024

- Designed & developed using HTML, CSS, JavaScript, deployed on GitHub Pages.
- Highlights projects and contact details for job visibility.

FOCUSBITE WEBSITE — 2024

- Developed a Pomodoro timer website to enhance study productivity.
- Included features like themes, sound options, motivational quotes, and greetings.
- Built using HTML, CSS, JavaScript, and Node.js & Hosted on GitHub with regular improvements based on user feedback.

EXTRACURRICULAR ACTIVITIES

IEEE SB BVUCOE

- Arranged Kshitij Talks as a IEEE SB Vice-Chair (Present)
- Arranged Session of TCS HackQuest as a Secretary of Student Branch of BVUCOE (2025)
- Managed technical events, driving community growth and engagement.

ELECSA (Electrical and Computer Student Association)

- Experienced and Acquire skill In Event Management as Cohead (2023-2024)
- Managed Technical, Cultural and College Events as Event Head (2024-Present)

EDUCATION

AUG 2022-PRESENT
B.Tech in Electrical and Computer Engineering
BHARATI VIDYAPEETH COLLEGE OF ENGINEERING, PUNE

MAY- 2022
CLASS XII
LOKNETE VYANKATRAO HIRE ARTS SCIENCE & COMMERCE COLLEGE, NASHIK

MAY 2020
CLASS X
KILBIL ENGLISH MEDIUM SCHOOL, SATANA

COURSES

- The Complete 2024 Web Development Bootcamp - Udemy

SKILLS

- Frontend: HTML, CSS, JavaScript, React.js, Angular, Vue.js, Tailwind CSS
- Backend: Node.js (Express), Django, REST APIs, JWT Authentication
- Database: PostgreSQL, MongoDB
- Java
- Effective Communication
- Problem Solving and Analytical Thinking
- Project Management

LANGUAGES

- English   *Full Professional Proficiency*
- Hindi   *Full Professional Proficiency*
- Marathi   *Native or Bilingual Proficiency*