

Laukik Waikar

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Objective

Enthusiastic Computer Engineering student with a strong foundation in C/C++, Data Structures, and modern web technologies. Passionate about building responsive and dynamic user interfaces using React.js. Actively seeking opportunities to deepen React.js expertise through impactful internships and collaborative development projects.

Education

Marathwada Mitra Mandal's College of Engineering, Pune

Bachelor of Engineering in Computer Engineering

2027

CGPA: **9.84 (First Year)**, **9.00 (Second Year)**

Virtual Internships

- **CyberSecurity – Palo Alto Networks (2025)**
Hands-on training in network security, firewalls, threat detection, and ethical hacking basics.
- **Object Detection – Google Developers (2025)**
Built AI models using TensorFlow; implemented computer vision tasks using OpenCV.

Projects

- **AyurMitra – Soil Analysis Platform (SIH 2024)**
Web-based platform that enables farmers to assess soil quality and recommends suitable fertilizers.
Tech Used: HTML, CSS, JavaScript
- **WeatherApp Dashboard** – Real-time weather viewer using React.js, OpenWeatherMap API.
- **VulnLAB – SQL Injection Detector**(PBL 2024) – Flask + scikit-learn based tool to classify SQLi attempts via input text.
- **Disaster Management System** – Geo-mapping app built in ReactJS and Java with Google Maps API.

Technical Skills

- **Languages:** C, C++, Python, JavaScript
- **Frontend:** React.js, HTML5, CSS3, Bootstrap, Tailwind
- **Backend:** Flask, Node.js
- **Database:** MongoDB
- **Tools & APIs:** REST APIs, Git, GitHub, Google Maps

Soft Skills

- Problem Solving and Logical Thinking
- Communication and Collaboration
- Time Management
- Adaptability and Curiosity
- Leadership in Team Projects

Certifications

- **Web Development Bootcamp** – Udemy (Dec 2024)
- **Intro to MongoDB** – MongoDB University (Jun 2024)
- **C Programming for Beginners** – Udemy (Aug 2024)

Affiliations

- Member, IEEE Student Chapter – MMCOE (2023–Present)