

RITEEKA GAWAND

Web Developer

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Education

Vidyavardhini's College of Engineering and Technology, Vasai <i>B.Tech in Information Technology</i>	2023 - 2026 8.13/10 CGPA
Government Polytechnic, Thane <i>Diploma in Information Technology</i>	2020 - 2023 84.06 percentage
Our Lady of Remedy High School, Kandivali <i>10th - Ssc</i>	2020 82.20 percentage

Work Experience

Edba Academy <i>Full Stack Intern</i>	June 2024 – September 2024 <i>Remote</i>
<ul style="list-style-type: none">Designed and implemented responsive web applications using React.js and JavaScript.Optimized user interfaces with a focus on performance and cross-browser compatibility.Utilized Tailwind CSS for styling and improving design consistency across the web application.	
Ignitech <i>Intern</i>	July 2022 – August 2022 <i>Remote</i>
<ul style="list-style-type: none">Completed internship in Python programming and developed a real-world project.Designed and implemented a Python-based application with optimized performance.	

Projects

Trip Finder: Your gateway to effortless travel planning.	Source Code
<ul style="list-style-type: none">Developed interactive web application for travel planning and booking.MERN stack used: React.js for UI, Node.js/Express.js for backend, MongoDB for storage.Also used Tailwind css for Designing.Incorporated SEO-enhanced search, map integration, and real-time chatbot support, Chat feature using Socket.io.Integrated other API's like Github	
SwiftPath: Training delivery pros through competitive gameplay and smart routing.	Source Code
<ul style="list-style-type: none">Developed a game-based application for training delivery personnel in urban food delivery.MERN stack used: React.js for UI, Node.js/Express.js for backend, MongoDB for storage.Incorporated real-time traffic updates, route optimization, and leaderboard features.Enabled competitive gameplay to motivate employees and improve delivery efficiency.Added Points for Gamification, and use it to Boost user profile.	
Lung Cancer Prediction System: Bridging the gap between Data and Diagnosis.	
<ul style="list-style-type: none">Developed a machine learning model for predicting lung cancer based on clinical and imaging data.Used: Python, Scikit-learn, TensorFlow (for CNNs), Pandas, and NumPy for data processing and model building.Preprocessed clinical and imaging data, including feature engineering and handling missing values.Implemented and evaluated models like Random Forest and CNNs to predict cancer with high accuracy.	

Technical Skills

Languages: Python, C++, JavaScript
Backend: Node.js, Express.js
Frontend: React, Next, TailwindCSS, HTML, CSS, Bootstrap
Databases: My SQL, MongoDB
Developer Tools: Postman, VS Code, GitHub

Honours and Awards

2nd Runner-up : VCET Hackathon Code the Cosmos 30 Hours Hackathon	2024
Deputy Web Consultant Head – VCET Hackathon	2024
Member - C3 (Core Coding Club)	2024