

RAVIRAJ RAMESHWAR TEKALE

B.tech - Computer Engineering

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SUMMARY

Enthusiastic Computer Engineering student with hands-on experience in full stack web development using PHP, HTML, CSS and javascript. Completed internships and academic projects that show strong frontend design and backend logic. Also familiar with automation testing basics. Eager to apply my web development, testing skills and java knowledge in software and QA roles.

EDUCATION

B.Tech. - Computer Engineering MIT Academy of Engineering, Pune 08/2023 - 06/2026 Pune	CGPA 8.91 / 10
Diploma - Computer Engineering Puranmal Lahoti Government Polytechnic, Latur 2020 - 2023 Latur	Percentage 90 / 100
10th MSBSHSE NVS Marathwada Highschool, Parbhani 2019 - 2020 Parbhani	Percentage 91.4 / 100

EXPERIENCE

Web Developer Intern Extion Infotech IT / Computer Software 07/2024 - 08/2024 Virtual
An education-focused company providing career development solutions
<ul style="list-style-type: none">Learned the basics of web development using HTML, CSS, JavaScript, PHP.Created a personal portfolio website as the main project.Gained hands-on experience in designing responsive web pages and managing both frontend and backend components.

Intern Inlight Technologies 07/2022 - 08/2022 Latur
<ul style="list-style-type: none">Completed a 45-day internship focused on web development.Learned the fundamentals of HTML, CSS, and JavaScript.Worked on designing basic web pages and understanding website structure.

SKILLS

HTML	CSS	CSS	Javascript	Java	MySQL
Machine Learning			Automation Testing		

LANGUAGES

Marathi Native	<div><div></div><div></div><div></div><div></div><div></div></div>
Hindi Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>
English Proficient	<div><div></div><div></div><div></div><div></div><div></div></div>

PROJECTS

Laptop Price Prediction Using Machine Learning 09/2024 - 11/2024 https://laptop-price-prediction-mit.onrender.com/
<ul style="list-style-type: none">Built a machine learning model to predict laptop prices based on features like brand, RAM, storage, and processor.Used algorithms like Linear Regression, Random Forest, and Gradient Boosting.

ShopEasy 04/2023 - 07/2023 https://main--shopweasy.netlify.app/home
<ul style="list-style-type: none">Developed a web application that allows users to order groceries from local vendors in their area.Implemented category-wise product browsing for easy selection and ordering.Used PHP for backend functionality and MySQL for managing user, vendor, and order data.

Electricity Billing System Using Java 01/2023 - 03/2023
<ul style="list-style-type: none">Developed a GUI-based billing system with separate logins for admin and customers.Customers can manage their details, view bills, and make payments.Admin can manage customers, generate bills, and remove employees.Designed by using Java, SQL, JDBC and Java Swing.

Bank Management System 08/2022 - 10/2022
<ul style="list-style-type: none">A Bank management system using java is a application which allows users to create accounts, deposit, withdraw money and check balances.It follows OOP principles and implemented using console based UI.Designed by using Java, SQL, OOPs.