

Vishwajeet .R. Yadav

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SKILLS

Languages: Python, C, Java, SQL, HTML, CSS, JavaScript, React.js, Node.js
Tools/Platforms: Git, GitHub, VSCode, Postman, Linux, MS SQL Server
Soft Skills: Leadership, Problem solving, Adaptability, Team-work, Flexibility

PROJECTS

Quiz404 – Web-Based Quiz Application HTML, CSS, JavaScript, PHP	May' 25
<ul style="list-style-type: none">Developed a responsive quiz website designed to provide an interactive and user-friendly testing experience.Built the frontend using HTML, CSS, and JavaScript, implementing dynamic questions, smooth navigation, and real time score updates.Built the Backend using PHP and MySQL, implemented user authentication, Quiz creation, Question Storage.Created secure form handling, session management, and dynamic content generation.	
Salon Appointment Booking System HTML, CSS, JavaScript, MySQL, PHP	Nov' 24
<ul style="list-style-type: none">Developed a fully responsive salon booking system enabling users to schedule appointments seamlessly.Designed user-friendly frontend pages using HTML and CSS with focus on modern UI, accessibility, and mobile-first responsiveness.Designed and implemented the back end for a salon appointment booking system using PHP and MySQL, handling user management, appointment scheduling logic and database integration.	

Bloom Buddy Chatbot HTML, CSS, API, React.js	Aug'24
<ul style="list-style-type: none">Developed a Plant Advisor Chatbot using HTML, CSS, and JavaScript to create an interactive and responsive user interface.Implemented backend functionality using PHP to handle user queries and integrate server-side logic.Integrated Google Gemini API to analyze plant-related questions and generate accurate care tips, disease detection insights, and plant recommendations.Built a smooth, real-time chat UI for better user engagement and improved overall usability.	

TRAINING

Data Structure and Algorithm using C++	May'25
<ul style="list-style-type: none">Successfully completed a remote training program on Data Structures and Algorithms using C++ under School CSE LPUPracticed implementing key data structures such as arrays, linked lists, stacks, queues, and trees.Developed a strong understanding of algorithm design, time complexity, and efficient problem-solving techniques.Strengthened analytical and logical thinking essential for technical interviews and software development.	

CERTIFICATES

PHP mastery: build web apps Coursera Link	Oct' 25
Javascript from Beginner to Advance Coursera Link	Feb' 25
AWS cloud technical essentials Coursera Link	Mar' 24
Amazon EC2 Basics Coursera Link	Mar' 24

ACHIEVEMENT

<ul style="list-style-type: none">Secured 76% in NPTEL Cloud computing courseAchieved third position in Hackathon hosted by Coding Ninjas	Apr'25
	Mar'24

EDUCATION

Lovely Professional University Bachelor of Technology Computer Science and Engineering; CGPA: 6.4%	Phagwara, Punjab Aug' 23 – Present
G.D. Sawant Jr. College Intermediate Percentage: 74%	Nashik, Maharashtra Mar' 21 – May' 22