

YOGESH JAT

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[Email](#) ♦ [LinkedIn](#) ♦ [CodeChef](#) ♦ [Github](#) ♦ [Leetcode](#)

SKILLS

Programming Languages	C/C++, JavaScript, Python(basics)
Web Development	TailwindCSS, JavaScript, ReactJs, NodeJS, ExpressJs, Socket.io
Web Scraping	Automation/Testing, Puppeteer
Databases	MySQL, MongoDB
Problem Solving (DSA)	300+ problems(Leetcoede), competitive programmer(1430+ on CodeChef)
Core Subjects	DBMS, Operating Systems
Version Control and Tools	Git, Github, VsCode, Linux

PROJECTS

Automated Job Application System for LinkedIn. Developed a tool using Puppeteer that automates job applications on LinkedIn. In a single run, the system applies for more than 10 jobs by logging in, navigating through listings, and filling out application details automatically. This project has been adopted by many students in a university, helping streamline their job application process and saving time!

Tech Stack: Puppeteer, JavaScript, Node.js

Real-Time Marketplace for Second-Hand Bikes and Cars . Developed a real-time web application using the MERN stack that enables users to buy and sell second-hand bikes and cars. Integrated Firebase for authentication (login/sign-up), Cloudinary for storing data, images, and videos, and a payment gateway for secure transactions. The platform is used by many customers, providing a seamless experience for listings and purchases.

Tech Stack: MongoDB, Express.js, React.js, Node.js, Firebase, Cloudinary, Payment Gateway

Other Projects . Port Folio Website, Weather Website, shopping website etc

EXPERIENCE

Web Developer Intern Accenture	2 months summer internship <i>remote</i>
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Developed dynamic web applications using the MERN stack, enhancing user engagement.

Created responsive layouts for seamless functionality across devices.

Integrated third-party APIs to optimize performance and data retrieval.

Collaborated in Agile sprints contributing to code reviews and improvements.

Performed testing and debugging to ensure high-quality deliverables.

EXTRA-CURRICULAR ACTIVITIES

Technical Head of AASF (Abhigyan Abhikaushalam Students' Forum) at [MITS Gwalior], leading tech initiatives and events.

Good Problem Solver: Solved 30+ problems on LeetCode.

Competitive Programming: 2-star coder with a 1430+ rating on CodeChef.

Hackathon Participation: Competed in Hackndore or SIH and other hackathons.

Coding Contest Winner: Won a college coding competition, demonstrating strong problem-solving and coding skills.

EDUCATION

Bachelor of Technology in Computer Science and Engineering	Expected 2026
Madhav Institute of Technology and Science, Gwalior	8.2 cgpa
12th (CBSE), Jawahar Navodaya Vidhyalaya, Ujjain	89 percentage
10th (CBSE), Jawahar Navodaya Vidhyalaya, Ujjain	87 percentage