

Education

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore	7.6 CGPA
Bachelor of Technology in Computer Science & Engineering	Aug 2021 - Jun 2025
Maharishi Vidya Mandir, Seoni, Madhya Pradesh	
Higher Secondary (Class XII)	82.2% Apr 2020 – Jul 2021
Secondary (Class X)	75.6 % Apr 2018 – May 2019

Technical Skills

Languages :	Java, JavaScript(Basic)
Frameworks & Libraries :	Node, Express, React, TailwindCSS, Bootstrap
Databases :	MySQL, MongoDB
Testing Tools :	Git, Github, Postman
Core Subjects :	Object-Oriented Programming

Internship / Experience

Corevo Private Limited, Delhi	Feb 2025 - May 2025
Web Development Intern	
<ul style="list-style-type: none">Developed multiple full-stack web applications integrating dynamic frontend interfaces with efficient backend APIs, boosting page load speed by 30%Collaborated with cross-functional teams to implement responsive designs across 7 devices and deliver projects on time (Teamwork/Communication)Designed and deployed responsive web applications that achieve 100% cross-browser compatibility and improve mobile performance by 25%Identified and resolved critical performance bottlenecks, reducing API response time by 40% and increasing user retentionImplemented robust debugging strategies that reduced reported bugs by 50% and improved application stability	

Projects

MovieBuzz	Jan 2025 – Mar 2025 GitHub Live
<ul style="list-style-type: none">Built a real-time movie ticket booking platform enabling users to browse shows, select seats, and book tickets with live availability.Designed and developed a responsive frontend with seat selection, user authentication, and booking confirmation features.Developed secure RESTful APIs and optimized admin dashboard, efficiently managing 100+ movie listings with 95% faster CRUD operationsTech Stack: React, Node, Express, MongoDB, ContextAPI, TailwindCSS	
JioBasket	Dec 2024 – Feb 2025
<ul style="list-style-type: none">Built a product price comparison platform that scrapes and displays real-time pricing from multiple sources to help users find the best deals.Designed an intuitive UI using HTML and TailwindCSS, improving user navigation and reducing average search time by 15 minutes per session.Implemented real-time web scraping to fetch and store pricing data; built efficient APIs to deliver that data, cutting response time by 35%.Tech Stack: HTML, CSS, JavaScript, TailwindCSS, Django, BeautifulSoup	