

Ayush Vishwakarmaa

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SUMMARY

Proficient in MERN stack, HTML, CSS, and JavaScript, I have a strong academic foundation complemented by hands-on projects. My problem-solving abilities and commitment to clean coding practices are evident in my work. As a quick learner, I stay updated on industry trends and am ready to bring my enthusiasm, adaptability, and fresh perspective to a dynamic team. syntax support

Education

Vidhya Bharti Hr Sec. School	july 2017 – March 2018
• Percentage: 82/100	
Vidhya Bharti Hr Sec. School, P.C.M	july 2019 – March 2020
Radharaman Engineering College, BTech-Computer Science	Aug 2020 – May 2024
• CGPA: 7.6/10.0	

Project

Exclusive E-Commerce Project <i>React.js, Node.js, Express.js, MongoDB</i>	 Live
<ul style="list-style-type: none">• Full-Stack E-commerce Platform: Built a responsive online store with product listings, cart, wishlist, ratings.• Optimized Search and Filtering: Integrated search, category-based filtering, and sorting for an enhanced shopping experience.• Payment Integration: Integrated Razorpay for secure and seamless transactions.	
Resume Builder Application <i>React.js, Node.js, Express.js, MongoDB</i>	 Live
<ul style="list-style-type: none">• Real-Time Preview: Integrated a live preview feature, allowing users to see updates instantly during the editing process.• Predefined Multiple Templates: Offer a variety of professionally designed resume templates with customization options for fonts, colors, and layouts.• Impact: Improved user experience by simplifying the resume-building process and providing professional-grade templates for diverse use cases.	
Uber-Clone <i>React.js, Node.js, Express.js, MongoDB</i>	 Live
<ul style="list-style-type: none">• Real-Time Ride Booking: Created a ride booking platform allowing users to request rides, view available drivers, and track ride status in real-time registration, authentication, and management for both users and captains.• Live Location Tracking: Integrated Google Maps API for live ride tracking, route optimization, and dynamic fare calculation based on distance and time• Impact: Delivered a seamless, Uber-like experience with real-time ride booking, live tracking, and responsive design, replicating industry-standard functionality.	

Technologies

Html , Css , JavaScript, Bootstrap,Tailwind.Css, React.js,
Express.js,Mongo.Db,Node.js,Gsap,GitHub,Framer-Motion