

EDUCATION	
Maharishi University Of Information Technology Bachelor of Computer Application – Software Engineer	Lucknow, India September 2023 – (Appearing-2026)

SKILLS SUMMARY	
• Languages :	JavaScript, HTML, CSS, SQL, Java, Python
• Frameworks :	React.js, Node.js, Express.js, Tailwind CSS, Bootstrap, Redux-Toolkit
• Tools :	Firebase, Postman, REST APIs, Git & GitHub
• Database :	MongoDB, MySQL
• Platforms :	Visual Studio Code, IntelliJ IDEA, MongoDB Compass
• Soft Skills :	Problem Solving, Team Collaboration, Time Management, Agile Methodology, Clear Communication

WORK EXPERIENCE	
FRONTEND DEVELOPER INTERN (Code Alfa) Virtual	January 25- July 25
<ul style="list-style-type: none">Developed and optimized responsive user interfaces using React.js and Tailwind CSS, enhancing user experience across devices.Collaborated with backend teams to integrate RESTful APIs and ensure seamless data flow.Participated in agile sprints, contributing to code reviews, daily stand-ups, and project planning.Built reusable UI components improving development efficiency by 25%.Implemented process improvements and automation solutions, resulting in 15% increase in productivity.Utilized Git and GitHub for version control and teamwork in a remote setup.	

PROJECTS	
Students Attendance System	July 23- August 2024
<ul style="list-style-type: none">User Authentication Login and registration for admin (teachers) and students with secure JWT authentication.Admin Authentication Secure login system with role-based access using JWT. Admin and student have different access rights and dashboards.Admin Dashboard Admin can add/manage students, take attendance, view daily/monthly reports, and export attendance data.Student Dashboard Students can log in to view their attendance history, and view our profile status, and any remarks or notifications.Real-time Attendance Marking Admin can mark present/absent in real time with the option to edit previous entries.Admin one time in can one attendance over All 24 hour	
Animated Landing page	December 23- February 2025
<ul style="list-style-type: none">Uses React + GSAP (with ScrollTrigger) to animate hero, project cards, and micro-interactionsLanding Animation – Smooth intro with text fade-in, logo scaling, or hero section reveal.Navigation Animations – Animated menu transitions (slide/fade effects on open/close).Smooth Page Transitions – Between sections/pages using GSAP transition effects.Interactive Hover Effects – Buttons, cards, and links with hover scaling/rotation.	
Online Course Selling	January 23- August 2025
<ul style="list-style-type: none">User Authentication & Authorization Secure login/signup for both instructors and students using JWT and role-based access.Course Management Instructors can add, edit, or delete courses, including videos, PDFs, and descriptions.Payment Integration Secure online payment functionality using Stripe for course purchases.Course Enrollment Students can enroll in courses, resume where they left off, and track completion progress.Dashboard for Admin Admin can monitor platform activities; Instructors manage courses; Students view enrolled courses.Students can rate and review courses to help others make informed decisions.	

CERTIFICATES	
Web Development (Infosys) CERTIFICATE	March 2023
<ul style="list-style-type: none">Gained core web technologies, including MONGODB, NODEJS, and JavaScript, for building responsive and interactiveDeveloped expertise in front-end and back-end web development, applying DOM manipulation, event handling, and API integration to enhance user experiences..	
Introduction To Cybersecurity (Tata Forage) CERTIFICATE	March 2023
<ul style="list-style-type: none">Gained basic knowledge of cybersecurity concepts, including online threats, attacks, and protection methods.Learned about safe internet practices, data privacy, and the importance of securing personal and organizational data.	