

SUMMARY

Full Stack Developer specializing in **frontend** and **backend** web development, **RESTful APIs**, secure authentication, and **UI/UX** optimization. Proficient in **React.js**, **Node.js**, **Express.js**, **MongoDB**, and **Tailwind CSS**. Dedicated to building scalable, accessible, and **high-performance** web applications.

TECHNICAL SKILLS

Frontend	: HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, Motion, GSAP, React.JS, Redux, Web Accessibility, Responsive design
Backend	: Express.js, Node.js
Databases	: MongoDB, MySQL, Firebase
Dev Tools	: Visual Studio Code, Git, GitHub, Figma
Others	: RESTful APIs, JWT Authentication, Firebase Auth, Payment Integration

EXPERIENCE

MERN Stack Developer Trainee	Dec 2024 – Present
GeeksforGeeks	Remote – Noida, Uttar Pradesh, India
<ul style="list-style-type: none">Established RESTful APIs, enhancing server response times by 25%.Applied JWT & bcrypt authentication, maintaining 99.9% uptime for user security.Optimized state management using Redux, improving data retrieval efficiency by 35%.Designed structured database queries in MongoDB & MySQL, increasing processing speed.	

PROJECTS

Ecommerce website	Tailwind CSS, Javascript, React.js, Node.js, Express, MongoDB, Git	Source Code
<ul style="list-style-type: none">Engineered a scalable e-commerce platform with an admin panel, managing 10,000+ products.Crafted a responsive UI/UX using React.js, Tailwind CSS, and Framer Motion, improving user experience.Implemented JWT authentication, ensuring 99% secure user/admin access and preventing unauthorized logins.Revamped the shopping cart, product catalog, and checkout process, increasing conversions by 35%.Tuned MongoDB & Cloudinary integrations, reducing media load time by 40%.Secured online transactions via Stripe & Razorpay, boosting payment success rates by 30%.		
Image Generation AI SaaS website	Tailwind CSS, React.js, Motion, Node.js, Express, MongoDB, Git	Source Code
<ul style="list-style-type: none">Developed a fully responsive AI-powered image generation SaaS platform using the MERN stack, handling dynamic user requests efficiently.Implemented Razorpay for secure, real-time payment processing, achieving a 90% payment success rate.Optimized MongoDB data models and cloud storage strategies for faster image retrieval and generation times, reducing server response time by 45%.Integrated Framer Motion for seamless animations, enhancing the UI/UX and boosting user engagement by 85%.Built a robust authentication and subscription system using JWT and session management, securing user data and boosting retention.		
Animated Website	Tailwind CSS, Javascript, React.js, Framer Motion, Git	Source Code
<ul style="list-style-type: none">Created an animated website using GSAP and Tailwind CSS, incorporating 3D hover effects.Built scroll-based animations for improved user interaction, increasing session duration by 40%.Refined responsiveness, reducing layout shifts by 30% for seamless cross-device performance.		

EDUCATION

Graphic Era hill University

*Bachelor of Computer Science - **7.1 CGPA***

Dehradun, Uttarakhand, India

Aug 2021 – Aug 2024

Great Mission Public School

*(CBSE) Class 12th - **A Grade***

Ramnagar, Uttarakhand, India

May 2021

CERTIFICATIONS

- **Geeksforgeeks:** Mern Stack Developer
- **Coursera:** Front-end Developer
- **Udemy:** Javascript and React Developer