

Sujal parmar

Portfolio | [LinkedIn](#) | [GitHub](#)

Location: Uttarakhand, India

Email: parmarsujal098@gmail.com | Mobile: 9528599245

TECHNICAL SKILLS

Frontend	: HTML5, CSS3, Tailwind CSS, Bootstrap, JavaScript, Motion, GSAP, React.js, Redux
Backend	: Express.js, Node.js
Databases	: MongoDB, MySQL
Dev Tools	: Visual Studio Code, Git, GitHub, Figma

EXPERIENCE

MERN Stack Developer Trainee

GeeksforGeeks

Dec 2024 – May 2025

On site – Noida, Uttar Pradesh, India

- 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, React.js, Node.js, Express.js, MongoDB, Git

[Source Code](#)

- 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.
- 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.js, MongoDB, Git

[Source Code](#)

- Developed a fully responsive **AI-powered** image generation **SaaS** platform using the MERN stack.
- Implemented **Razorpay** for secure, real-time payment processing, achieving a **90%** payment success rate.
- Optimized **MongoDB** data models for faster image retrieval, 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.

Emoji Feedback Web App

Tailwind CSS, React.js, Motion, Node.js, Express.js, MongoDB, Git

[Source Code](#)

- Built **feedback system** where users can share responses using **emoji-based interactions**, enhancing accessibility.
- Leveraged **JWT tokens** for role-specific login ensuring secure **user/admin** data flow.
- Implemented **Cloudinary** and **MongoDB** for media management and storage optimization.
- Integrated **Framer Motion** and **Tailwind CSS** resulting **93%** engaging and **responsive** user experience.
- Structured a real-time **admin dashboard** for tracking and managing user feedback, streamlining data analysis.

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 - **91%**

Ramnagar, Uttarakhand, India

May 2021

CERTIFICATIONS

• **GeeksforGeeks:** Mern Stack Developer

Unified Mentor: Front-end Developer