

Professional Summary

I'm a BE graduate with a Full Stack Web Development certification. I've learned both frontend and backend technologies, with a strong focus on frontend development, I'm passionate about delivering seamless user experiences and continuously strive to improve my skills and knowledge as I begin my journey in the tech industry.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2022	Bachelor of Engineering (Mechanical Engineering)	Everest College of Engineering	84.9%
2017	Diploma (Mechanical Engg.)	KSSED Polytechnic College	65.0%
2014	Matriculation (Class X)	Prabodhankar Thakre Highschool	81.2%

Experience

Tata Motors | Quality Engineer (5 yrs)

June 2017 - September 2022

Inspection of painted cabin at final Buy-off Gate

Monitoring & calculating daily DRL/DRR & DIFTR

Updating daily QA board document

Coordinating for Quality related Audits

Daily monitoring next customer feedback and take necessary action

Review and updating of PQS, WIS, Control plan, PFMEA, Skill Matrix Maintaining all quality check records

Projects

Portfolio [\(link\)](#)

Developed a responsive portfolio to highlight my skills and showcase my projects

- Tech Skills: HTML, CSS, React, Material UI

Reddit Clone [\(link\)](#)

May 2024 - June 2024

- Description: Developed a Reddit clone with responsive design for seamless user experience on desktop, mobile, and tablet screens
- Features: User authentication, create community, add post, edit or delete post, add or delete comment on post, upvote or downvote on post, theme toggle option, responsiveness
- Tech Skills: Next.js, Material UI, Styling & responsiveness using module CSS

Ixigo Clone [\(link\)](#)

February 2024 - April 2024

- Description: Developed an Ixigo clone for booking bus, train, and hotels
- Features: User authentication, booking of flight, train and hotel with added searching, sorting and filter functionality
- Tech Skills: React, React Router, Material MU

Certifications

Newton School | Full Stack Web Development

September 2024

- DSA: acquired knowledge of data structures and algorithms using Java
- MERN stack development
- Version Control: Git, GitHub
- Other Tools: RESTful APIs, Postman, JWT (JSON Web Tokens)

Skills

- Java
- HTML
- CSS
- JavaScript
- React.js
- Next.js
- Node.js
- Express.js
- MongoDB

Extracurriculars and Positions of Responsibility

Actively took part in both weekly and monthly contests on the platform, participated in company's volunteer activities