

# PRATHAM GEDAM

Targeting Assignments as Web Developer

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## Profile Summary

Detail-oriented and enthusiastic B.Tech Computer Science student with hands-on experience in front-end development and interactive UI design. Skilled in React, Tailwind CSS, JavaScript, and modern animation libraries like GSAP and ScrollTrigger. Completed multiple projects involving API integration, responsive design, and real-world UI features. Experienced through internships in building user-friendly interfaces in collaborative environments. Eager to contribute to innovative tech teams and grow into a well-rounded full-stack developer.

## Skills

**Front-end:** HTML, CSS, JavaScript, React, Tailwind CSS, THREE JS

**Animation:** GSAP, ScrollTrigger, Locomotive, Shery.js, Framer Motion

**Backend:** Node.js, Express.js, MongoDB

**Tools:** Git, GitHub, Responsive Design

**AI Tools:** Cursor AI, v0 AI, BlackBox AI, Lovable AI

## Projects

### Movies Application

- Developed a responsive and modern movie review application using React for component-based UI and Tailwind CSS for utility-first styling
- Integrated the TMDB API to dynamically fetch movie data, including titles, posters, descriptions, and ratings
- Implemented search functionality and filtering options to allow users to explore movies by genre, popularity, or release date
- Designed and built interactive UI components such as rating displays, movie cards, and modals for detailed views

### RecreateObys Webpage

- Cloned and styled the Obys design agency website using HTML, CSS, and JavaScript, replicating its complex layout and smooth animations.
- Integrated Locomotive Scroll for smooth scrolling and enhanced scroll-based animation control, ensuring a polished user experience.
- Used Shery.js to implement 3D transformations and perspective animations, adding depth and interactivity to the site elements.

## Work Experience

### Web Developer Intern NU Intelligence, Remote | Feb 2024 – Mar 2024

- Designed and developed an interactive animated web page using HTML, CSS, and JavaScript, focusing on responsive UI and dynamic user experience
- Gained hands-on experience in professional development environments, including code reviews, version control (Git), and team collaboration
- Contributed to the UI/UX development process, emphasizing usability and performance optimization
- Implemented JavaScript-based animations to enhance user engagement and interface appeal

### Web Developer Intern Cluster computing | Dec 2024 – Mar 2025 (Completed)

- Completed an internship in Cluster Computing, focusing on the development of an AI-powered chat application using the MERN stack (MongoDB, Express.js, React.js, Node.js)
- Integrated Generative AI (e.g., GenAI API) into the chatbot to provide dynamic, context-aware responses within the app
- Developed backend services using Node.js and Express, managing API routes and integrating third-party AI services
- Built a responsive and interactive front-end using React.js, enabling real-time chat functionality and AI interactions
- Implemented socket-based communication for real-time messaging, ensuring smooth user experience and efficient server-client interactions.

## Certification

### Node js: Master The Fundamentals | Scalers

- Complete 2-month course covering Node js Fundamentals

### Frontend Web Development | IIT Technophile

- Acquire Skill in web development using GSAP and React js

## Education

### B.Tech Computer Science | Aug 2021 – May 2025

Tulsiramji Gaikwad Patil College of Engineering, Nagpur

### HSC (Class XII) | Jun 2019 | May 2021

Shree Mathuradas Mohota Science, Nagpur

### SSC (Class X) | Jun 2017 | May 2019

Vijay Nimbalkar High School, Nagpur

## Achievement

- Build and deploy 5+ website with animation libraries
- Runner-Up at College e-sport Event in BGMI