

SATYAM

 Satyam |  satysatyam14@gmail.com |  (+91)9798682831 |  Portfolio |  GitHub

Technical Skills

Languages: C, C++, HTML/CSS, JavaScript, SQL

Libraries and Tools: ReactJs, TailwindCSS, NodeJs, Postman, Firebase, JWT

Technologies/Frameworks: Linux, GitHub, NextJs, Express

Experience

Xplainerr

August 2024 – January 2025

Web Developer

Bengaluru, India

- Created reusable React components and Next.js routes, reducing rendering time by **40%**
- Integrated a high-performance payment page, increasing transaction success rates by **25%** and reducing checkout time by **30%**
- Refactored logic with Tailwind CSS, cutting unnecessary re-renders by **50%** and boosting page load speed by **20%**
- Enhance SEO, increasing organic traffic by **35%** and enhancing page rankings

Celebal Technologies

May 2024 – July 2024

Front End Developer Intern

Jaipur, India

- Engineered scalable and responsive web applications using React, improving rendering efficiency by **30%**
- Built a Spotify clone and an interactive dashboard, reducing third-party dependencies by **50%** while ensuring a seamless UI/UX
- Collaborated with cross-functional teams to enhance performance across devices, increasing engagement by **40%**
- Devised customized React solutions, reducing load times by **25%** and improving user experience

Projects

Netflix GPT | HTML, TailwindCSS, Javascript, ReactJs, Firebase, TogetherAI



- Constructed **Netflix GPT** using React, Vite, and Firebase, enabling AI-powered movie recommendations.
- Integrated **Together AI** for movie suggestions, enhancing search functionality and user experience
- Utilized **TMDB API** to fetch real-time movie details with multilingual support (English, Hindi, Spanish)
- Crafted a **responsive UI** using Tailwind CSS, ensuring seamless experience across devices

Music Player | HTML, TailwindCSS, Javascript, ReactJs, ExpressJs, NodeJs, MongoDB



- Engineered a **Spotify-like music player** using React, Node.js, and MongoDB, enabling song uploads and streaming
- Boost time for seamless playback, integrating **search functionality** and a user-friendly interface
- Established **secure authentication** with login/signup, ensuring robust data protection and user privacy.
- Created **playlist management**, allowing users to create, edit, and enjoy personalized playlists

Game Lisiting Website | HTML, TailwindCSS, Javascript, NextJs



- Constructed a dynamic gaming website using **HTML, Tailwind CSS, Next.js, React.js, and JavaScript** for an immersive user experience
- Crafted a visually appealing game display with interactive elements, improving user engagement and accessibility
- Developed a game details page with a **download button, rating card, and user reviews**, enhancing usability
- Improved performance and responsiveness, ensuring seamless navigation and fast loading speeds across devices.

Education

University Poornima College of Engineering, Jaipur, India

Majors Bachelors of Technology in Computer Science Engineering

[2021 - Present]

CGPA 8.3/10 (After completion of seven semesters)

Coding Profile

Achieved the **Ninja Dominator** status in Coding Ninjas, solving 446+ problems ([Coding Ninjas Profile](#)).

LeetCode Profile ([LeetCode Profile](#))

GeeksforGeeks Profile ([GeeksforGeeks Profile](#))