

Satish Mourya

+919667273264 / [mail](#) / [linkedin](#) / [github](#)

EDUCATION

IILM University

Bachelor of Technology (B.Tech) in Computer Science and Engineering

Uttar Pradesh, India

2022 – 2026

Good Samaritan School

Class 12th

New Delhi, India

2020 – 2021

EXPERIENCE

Marshee — MERN Stack Developer Intern

June 2025 – Aug 2025

- Worked on developing an **E-commerce platform** (User App & Partner App) using **Next.js with Redux** for the frontend and **Node.js, Express, MongoDB** for the backend.
- Implemented core functionalities such as **JWT-based authentication, Amazon SES email integration, and routing.**
- Developed key modules:
 - **User App** → guest login, invite feature, and store creation.
 - **Partner App** → admin panel, inventory management, authentication & access control.
- Gained practical exposure to **end-to-end MERN stack development** and deployment workflows (**Vercel for frontend, Render for backend**) under mentor guidance.

PROJECTS

CodeCraft AI / React, CSS, Redux Toolkit, Node, Express, MongoDB, Postman Api, Gemini Api

2025

- Developed an AI-powered code reviewer that analyzes user-submitted code using Gemini API.
- Implemented real-time feedback for code quality, bug detection, and optimization suggestions.
- Built secure authentication and authorization using JWT and Express middleware.
- Used Redux Toolkit for managing global state across the app.
- Stored user data and code review history using MongoDB (NoSql database).
- **Live Link:** [link](#) / **GitHub:** [link](#)

Filmax / React, Tailwind CSS, TMDb API, Redux Toolkit, Firebase, Vite, Gemini Search

2024

- Developed a movie recommendation web app that fetches movie data using TMDb API.
- Implemented features like filtering movies by categories, adding to favorites, and a watch list.
- Integrated Firebase for user authentication and state management using Redux Toolkit.
- Optimized the app for responsiveness across devices and deployed it on Vercel.
- Added a Gemini powered search feature to enhance movie discovery and improve user experience.
- **Live Link:** [link](#) / **GitHub:** [link](#)

Portfolio Website / HTML, CSS, Javascript, GSAP, Lenis.js, ScrollTrigger

2024

- Created a visually engaging portfolio showcasing skills and projects.
- Used GSAP animations and Lenis.js for smooth scrolling and interactive elements.
- Optimized the site for performance and made it responsive for various screen sizes.
- **Live Link:** [link](#) / **GitHub:** [link](#)

TECHNICAL SKILLS

Languages: Java, C, JavaScript

Frameworks: Node.js, Express.js

Web Technologies: HTML, CSS, Tailwind CSS

Developer Tools: Git and GitHub, Visual Studio, IntelliJ, Cursor AI

Libraries: React, Redux

API Testing & Development: Postman API

Databases: MongoDB

Achievements

- Participated in the **Smart India Hackathon 2024**, enhancing my problem-solving, and coding skills in a diverse environment.
- Solved more than 100 questions on leetcode.