

Subhransu Sekhar Mishra

 [subhransu-mishra](#) |  [Subhransu Sekhar Mishra](#) |  [Portfolio](#) |  work.subhransu@gmail.com |

SUMMARY

Full Stack Developer proficient in the **MERN stack**, experienced in building responsive, scalable web applications using **RESTful APIs** and **MongoDB**. Adept at **problem-solving**, writing clean code, and collaborating in **Agile teams**. Strong communication skills with a proactive and detail-oriented mindset.

TECHNICAL SKILLS

Frontend: React.js, Typescript Javascript, HTML, CSS, Tailwind CSS, Bootstrap

Backend: Node.js, Express.js, RESTful APIs

Database: MongoDB

Languages: C, C++

Tools and technology : Git, Github, Terminal, Postman, Chatgpt, VS code, Android studio

EXPERIENCE

Full Stack Developer Intern

June 2025 – Aug 2025

ITPlusPoint — Hybrid

- Developed **multi-tenant MERN stack applications** with secure **RESTful APIs**, role-based access control, and optimized **database architecture**. Integrated **WebSockets** for real-time communication, built **Two-Factor Authentication**, and delivered scalable, responsive UIs with performance optimization. Collaborated in Agile teams, demonstrating strong **teamwork, leadership, and problem-solving** skills while ensuring clean, maintainable code and smooth **deployments**.

PROJECTS

Community Platform for Students - [MERN] [Link](#) | [GitHub](#)

- Led development of a **full-stack social platform** serving **500+ active users**, resulting in a **high engagement rate** among college students Engineered robust **user authentication** system and implemented **content management features** allowing users to create, edit, and delete posts with text and image support
- Designed and optimized **mobile-responsive interfaces** with **MongoDB database architecture** to ensure seamless performance across devices. Incorporated **search functionality** and specialized modules (notice board, resource repository, PG/hostel listings) to address specific student needs

Prompt-to-Image Generation Tool - [MERN] [Link](#) | [GitHub](#)

- Developed an innovative web application using **OpenAI's API** for AI image generation from text prompts, featuring secure **JWT authentication** and integrated **payment gateway** for subscription management.
- Built **responsive UI** with **React** and **Tailwind CSS** to enhance user experience across devices Designed **image sharing functionality** allowing users to download and share generated content

EDUCATION

2022 - 2025 Bachelor's Degree in **Information Technology** at BJB Autonomous College

2020 - 2022 Class 12th in **Science** at DDRC

CERTIFICATIONS AND ACHIEVEMENTS

Contributed in Hackathons

Built full-stack web apps and APIs in **3+ hackathons**, collaborating with teams to deliver real-world solutions under tight deadlines.