

Prattay Das

Kolkata, India prattaydas9@gmail.com +91 9051928228 github.com/Prattay9

Professional Summary

Electronics and Communication Engineering graduate (2024) with 8 months of hands-on experience as a Full-Stack Developer. Proficient in building responsive, user-friendly web applications using React.js, Node.js, MongoDB, and modern UI/UX tools. Strong collaborator and problem solver, actively seeking roles in web or software development.

Technical Skills

Languages: JavaScript, HTML5, CSS3, Tailwind CSS, Core Java

Frontend: ReactJS

Backend: Node.js, Express.js

Database: MongoDB

Design Tools: Figma, Canva

Deployment: GitHub, Vercel

Work Experience

Full-Stack Developer, Sikharthy Infotech Pvt. Ltd Sept 2024 – May 2025

- Designed and implemented responsive web interfaces using React.js, improving accessibility and cross-device user experience
- Collaborated on the Elpis Learning platform – **elpislearning.com**, ensuring optimized performance and intuitive navigation
- Built secure RESTful APIs and integrated user authentication using JWT, enhancing data protection and session control
- Delivered the **KLUniverse** university portal – **kluniverse.com**, with clean UI for course directories and improved usability through consistent layout practices
- Developed JoyC's personal portfolio site – **joyc.co.in**, focusing on modern layout, brand coherence, and SEO-friendly components
- Practiced clean code and component reusability, enabling easier project scaling and team collaboration
- Worked closely with clients to gather feedback, refine features, and ensure high-quality deliverables aligned with business goals

Projects

E-Commerce Website

- Developed using MERN stack with user authentication, admin panel, and chatbot integration
- Implemented JWT-based login and responsive UI using Material UI

SAP Training Institute Website – View Site

- Integrated contact form with admin-side email alerts
- Developed single-page React application with semantic components

IBP Excellence Academy

- Built responsive website with interactive elements for clients
- Followed client design expectations using Tailwind CSS and React

Education

B.Tech in ECE, Future Institute of Engineering and Management (MAKAUT) 2020 – 2024
CGPA: 8.38

Higher Secondary, Baruipur High School 2020
Percentage: 84.5

Secondary, Baruipur High School 2018
Percentage: 89.5

Certifications

- MERN Stack Development – Ardent Computech Pvt. Ltd
- Java Programming – Codesoft
- Global Service Desk Professional – NIIT Foundation