Souvik Mukherjee *Full Stack Web Developer — MERN — WordPress*

Email: svkmukherjee1@gmail.com
Phone: +91 7449775310
LinkedIn: linkedin.com/in/souvik-mukherjee
GitHub: github.com/souvikmukherjee199
Portfolio: souvik-portfolio1987.vercel.app

Objective

A passionate and detail-oriented Full Stack Web Developer specializing in the MERN stack and WordPress. Proficient in creating user-centric web solutions, crafting robust APIs, and building scalable front-end and back-end systems.

Skills

- HTML, CSS, JavaScript, SCSS, TailwindCSS
- React.js, Next.js, Node.js, Express.js
- MongoDB, WordPress
- API Design Integration
- GIT, GitHub
- Clerk.js for Authentication

Experience

Sisyphus Infotech[Internship]   Nov 2024 – Jan 2025
Full Stack Web Developer (MERN) WordPress Developer

- Developed a fully functional News Website using WordPress.
- Designed and contributed the front-end of a Book Store application on Figma.
- Developed the front-end of the Book Store application using React.js with Vite.
- Built the back-end of the Book Store application with Express.js and Node.js, leveraging MongoDB as the database.
- Designed and developed multiple API systems for managing books within the database.
- Implemented user authentication and authorization using Clerk.js, including a protected routing system.

Education

Dream Institute of Technology   Expected Passout: 2027
Bachelor of Technology in Electronics and Communication Engineering
WBSCT&VE&SD   2023
Diploma in Electronics and Telecommunication Engineering
Calcutta University   2020
Bsc(Physics,Chemistry and Mathematics) **WBCHSE**   2017
Higher Secondary (Class 12)
WBBSE   2015
Madhyamik (Class 10)

Certifications and Licenses

- [Vidyastu Education: Full Stack Web Development (MERN) and WordPress](#)
- [Post Graduation Diploma in Computer Application (PGDCA) - MACTEK Brain Youth Computer Training Center](#)
- [CyberSecurity (Cyber Suraksha) - Microsoft under TCS Strive](#)
- [Search Engine optimization with Squarespace](#)

Projects and Internships

- Created a [Weather Application](#) using React.js(2025)
- Created a [Zomato Application Clone](#) (2024).
- Made a [BookMyShow Application](#) Clone using ReactJS (2023).
- Built a project on [Deep Learning using Python](#) (2022).
- Developed a [Smart Fan Control Automation System using IoT](#) (2021).
- Worked on [Automated Water Level Indicator Water Temp Measurement with PID Controller](#) (2020).
- Internship in [VLSI Design](#) at Jadavpur University (2023).