

Soham Das

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SUMMARY

Full Stack Developer specializing in user interface design and application development. Proficient in Next.js and MongoDB. Eager to leverage skills in a dynamic development environment to deliver innovative solutions.

EDUCATION

Master of Computer Applications (MCA) Aditya Institute of Management Studies and Research, Borivali	2024–2026
Bachelor of Commerce (BCom) Shankar Narayan College, Bhayandar	2021–2024
Higher Secondary School Certificate (HSC) Shankar Narayan College, Bhayandar	2019–2021
Secondary School Certificate (SSC) St. Xavier's High School, Mira-road	2018–2019

EXPERIENCE

Full Stack Developer - Mcansey IT Services Pvt Ltd.	June 2025 – Current
- Contributing to full stack development using Next.js, Node.js, and MongoDB with focus on UI, APIs, and performance optimization.	

PROJECTS

- **Lendingpalm – Loan & Credit Comparison Platform** [Live Demo](#)
A web platform that lets users compare loans and credit options from multiple lenders, offering simple guides and real-time comparisons via APIs to help users make informed borrowing decisions.
- **Printer Support Website – with Integrated Live Chat Support** [Live Demo](#)
A Next.js printer repair service platform with modern UI and live chat. Customers can chat via a widget, while admin replies through a secure dashboard using MongoDB.
- **Solflicks – A Film Production Site** [Live Demo](#)
A modern, TypeScript-powered Next.js application deployed on Vercel. Integrated with MongoDB for dynamic data management and built with an admin dashboard to update live site content seamlessly. Designed with modern tooling to ensure high performance, scalability, and maintainability.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, TypeScript, Core Java, Python

Frameworks/Libraries: Next.js, Django, Spring Boot, Bootstrap, Tailwind CSS

Databases: MySQL, MongoDB

CERTIFICATIONS

- Master in Full Stack Web Development With AWS (provided by IT Vedant Education)
- Programming in Java (Swayam NPTEL)
- Python for Web Developer (CEPYT11N, provided by IBM CEP)
- Spring Framework (LearnQuest Coursera)