DEEPANSHU SIROHI

Aspiring Software Engineer | MCA @ NIT Kurukshetra

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OBJECTIVE

Aspiring software engineer passionate about solving complex problems through innovative solutions and strong technical skills. Enthusiastic about full-stack development, data structures, and problem-solving.

EDUCATION

Master of Computer Applications
NIT Kurukshetra, Haryana, India
Aug 2023 – Jun 2026
8.98 CGPA

Bachelor of Science
Chaudhary Charan Singh University, Meerut
Aug 2019 – Jun 2022
66%

12th (PCM) – BR International School, Hapur
July 2018 – May 2019
90%

10th – Gautam Public School, Ghaziabad
July 2016 – May 2017
9.2 CGPA

SKILLS

Languages
C/C++, Java, JavaScript, TypeScript

Frameworks & Libraries
ReactJS, NodeJS, Express, NextJS, ShadCn UI, Aceternity UI

Databases
MongoDB

Tools
Postman, Docker, AWS, CI/CD

IDEs
Jupyter, VS Code

Currently Learning
Python, Pandas, Numpy, Matplotlib

PROJECTS

- **Make Me Pro** (makemepro.in)
  - Developing a full-stack Trainer-User Management System using Next.js (frontend) and Express.js with MongoDB (backend).
  - Features: trainer signup, JWT auth, profile management, user search, Zod validation, Axios API handling.
  - Includes role-based auth.
- **Budget Tracker**
  - Created an expense tracker for managing daily expenses, built with Next.js.
- **AI Messenger App** (Github Repo)
  - Real-time chat app with AI-generated message capabilities using Next.js + TypeScript.
  - Key features: chat, AI suggestions, OTP-based NextAuth, Shadcn UI, secure connection.
  - Learning industry-standard TypeScript and practical project structure.
- **Hostel Management System** ((nitkkrhostel.me)
  - Guided by faculty to simplify hostel operations — registration, search, reduced paperwork.
- **Library Management System**
  - Java-based project focused on applying OOP concepts for a semester assignment.

ACHIEVEMENTS / HOBBIES

- AIR-277 in NIMCET 2023
- Solved 350+ coding questions on GFG, LeetCode
- Playing Football

LANGUAGES

- English
- Hindi