DIPAK DAS

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Profile

Passionate MERN stack developer pursuing a B.Tech 🔗 in Computer Science and Engineering from Guru Nanak Institute of Technology. Experienced in developing scalable, user-centric web applications, backed by a strong foundation in Core Java, Object-Oriented Programming, and Data Structures. Eager to apply and enhance my technical skills in a collaborative environment.

Education

Behala High School   2014 – 2022
Higher Secondary 87.2% , Secondary 92.7%

Guru Nanak Institute of Technology   2022 – present
B.Tech in Computer Science and Engineering, GPA: 8.34

Skills

- Languages : Java, C, JavaScript
- Frameworks: React, Node.js, Express, Tailwind
- Core Subjects: OOPs, OS, Networking, DBMS
- Databases : MongoDB, MySQL
- Version Control : Git, GitHub

Projects

Full Stack Blog Application
Developed an end-to-end blog application using the MERN stack, optimized for user-friendly CRUD interactions.
Tech Stack: ReactJS, NodeJS, ExpressJS, Redux, MongoDB, Tailwind CSS.

Smart Spending – E-commerce Price Comparison & Prediction App
Developed a full-stack app that compares Amazon and Flipkart prices via web scraping and predicts future prices using ML models.
Tech Stack: ReactJS, Vite, Node.js, Express.js, Python, Puppeteer, MongoDB, Tailwind CSS, Chart.js.

Event Tracking Backend API
Developed a robust backend API for an event tracking application, allowing users to log, categorize, and monitor personal and professional events, with smart email reminders for timely notifications.
Tech Stack: Node.js, Express.js, Arcjet, Upstash, MongoDB, Mongoose

Certificates

- Data Structures, Coursera 🔗
- Soft Computing Techniques (Top 1% scorer) 🔗

Awards

Runner-Up, TechVerse Coding Competition   2023

Languages

English • Hindi • Bengali