Lokesh Kumar

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Summary

Motivated and adaptable B.Tech graduate in Information Technology with hands-on experience in full-stack web development. Passionate about creating scalable, user-friendly applications. foundation in Data Structures and Algorithms, and a quick learner with a growth mindset.

Education

Bhagwan Parshuram Institute of Technology, Rohini, Delhi

B.Tech. – Information Technology | CGPA 8.20 | Graduated: May 25

12th (73.80%) – Bhartiya Sr Sec School, Sikar (BSER Board), 2020

10th (79.50%) – Sanskar Academic School, Kaman (BSER Board), 2018

Technical Skills

Languages: C++
Frontend: HTML, CSS, JavaScript, React.js, Tailwind CSS
Backend: Node.js, Express.js
Databases: MongoDB, MySQL
AI/ML: Good in Prompt Engineering
Tools: Git, GitHub, VS Code
Concepts: Data Structures & Algorithms, SDLC, OOP
Operating Systems: Windows, Linux

Project

- FindMyHelper — GitHub: https://github.com/lokeshkum1r/FindmyHelper

  A full-stack web application connecting users with local home service helpers (plumbers, electricians, carpenters, etc.).
  - Developed with React.js (frontend), Node.js/Express.js (backend), and MongoDB (database).
  - Implemented secure login and booking system with JWT authentication.
  - Integrated Google Maps API for real-time location-based search and helper tracking.
  - Designed responsive UI for both desktop and mobile users.

- Health Book

  A simple patient record management system.
  - Allowed client registration, appointment booking, and record management.
  - Focused on CRUD operations and UI/UX structure for clinic management.

Languages

English (Proficient)

Hindi (Native)