HARSH SHARMA

Delhi

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EDUCATION

Dr. Akhilesh Das Gupta Institute of Professional Studies   **2023 – 2027**
B. Tech - Computer Science and Engineering   *Shastri Park, Delhi*

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Operating Systems
- Network Security
- Database Management System (DBMS)
- Artificial Intelligence
- OOP Concepts
- Web Development

PROJECTS

JobPortal ⧉ | MongoDB React.js Node.js Express.js Tailwind CSS

- Developed a full-stack job portal where students can search and apply for jobs, and recruiters can create companies and post job openings.
- Built dynamic job listings, application tracking, and separate dashboards for students and recruiters.
- Implemented secure authentication and role-based access control using JWT for students and recruiters.

Portfolio | Next.js Tailwind CSS

- Built a modern, responsive personal portfolio website using Next.js, Tailwind CSS, shadcn/ui, and Framer Motion, showcasing projects, skills, and experience.
- Link to Website - Portfolio

Course Selling Website Backend | JavaScript Node.js Express.js MongoDB

- Built a simple backend-integrated course selling platform, practicing route handling, database operations, and server setup using Node.js and Express.js.
- Implemented JWT-based authentication, CRUD operations, and role-based access control for admin and users
- Link to GitHub repository - Course Selling Website

Taskist | HTML CSS Javascript

- Developed a responsive task listing and progress tracking web application using HTML, CSS, and JavaScript, enabling users to create, update, delete, and manage tasks efficiently.
- Implemented dynamic progress tracking and task status updates with interactive UI components to improve usability and productivity.
- Link to GitHub repository - Taskist

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Java, C++, HTML, CSS
Web Development: Node.js, Express.js, MongoDB, React.js, Next.js
Tools: Git, GitHub, VS Code

INTERESTS

- Backend System Design • Full-Stack Web Development • Problem Solving (DSA) • Learning New Technologies