Harshita

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Mail | LinkedIn | GitHub

Objective

Final-year engineering student with a strong passion for technology and problem-solving. Currently learning and working with the MERN stack and Data Structures & Algorithms. A quick learner, eager to apply my skills to solve real-world problems and grow through hands-on experience and learning from experts in the field.

Skills

- Programming Languages: Java, C (OOP, DSA)
- Full Stack Development: MERN Stack
- Database Management: MongoDB, SQL
- Version Control: Git, GitHub

Academic Project

Learnio - Deploy-Link   GitHub-Link

- Homepage / Aboutpage: Introduction to the project with navigation options. Details about the project.
- Signup / Login / Logout: User registration, allows users to access their accounts securely.
- Search / Upload PDF: Enables users to find content. Allows users to upload PDF files to the platform.
- Profile Page: Displays and allows users to edit their personal information.
- Responsive Design: Ensures a seamless experience across all device sizes.
- Tech stack : MERN stack

EventSpotLite - Deploy-Link   GitHub-Link

- Home Page / Contact Page: Introduction and navigation to key sections. Provides a form for user inquiries.
- Login / Sign Up: Registration and login form for new users.
- Modal Displaying Details: Shows more information in a pop-up/modal window.
- Responsive Design: Adapts the layout for mobile, tablet, and desktop screens.
- Tech stack : React, JavaScript, CSS

Education

Bachelor of Engineering (B.E) in Computer Science, Chitkara Univeristy, Punjab
Expected Graduation: 2025
CGPA: 8.4

Senior Secondary School, Doon International School, Uttarakhand
Graduated: 2021
Percentage: 89

Secondary School, Scholars Home School, Uttarakhand
Graduated: 2019
Percentage: 97

Achievements

- Cleared eLitmus exam, demonstrating strong problem-solving and analytical skills.
- Solved 100+ coding problems on LeetCode, showcasing proficiency in data structures and algorithms.