DIVYANSHI SHEKHAWAT

Engineering Student | Aspiring Developer
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EDUCATION

Bachelor of Technology in Computer Science Engineering

Expected Graduation: 2025
• Relevant Coursework: Data Structures, Algorithms, Database Systems
• Current GPA: 3.8/4.0

TECHNICAL SKILLS

Programming Languages:
• Python, Java, C++, JavaScript

Web Technologies:
• HTML5, CSS3, React, Node.js, Flask

Tools & Technologies:
• Git/GitHub, MySQL, Data Structures & Algorithms

PROJECTS

Student Management System
• Built with Python Flask and MySQL
• Features: Student registration, grade tracking, report generation

Personal Task Tracker
• Responsive web application using JavaScript and local storage
• Task organization with priority levels and completion tracking

Scientific Calculator
• Java Swing application with scientific functions
• Clean user interface with comprehensive mathematical operations

ACHIEVEMENTS

• Dean's List Recognition (2024) - Academic Excellence
• First Place - Inter-college Programming Competition (2023)
• Technical Paper Presentation - National Symposium (2023)
• Merit-based Scholarship Recipient (2022)

EXTRACURRICULAR ACTIVITIES

• Active member of Computer Science Society
• Volunteer at coding workshops for junior students
• Regular contributor to open-source projects

INTERESTS

• Machine Learning and Artificial Intelligence
• Web Development and User Experience Design
• Competitive Programming and Problem Solving