ANKIT KUMAR

Electronics and Communication Engineering Student

Phone: +91-7378026296 | Email: 24bec018@nith.ac.in
Roll No.: 24bec018 | Location: Hamirpur, Himachal Pradesh, India

EDUCATION

National Institute of Technology, Hamirpur   **2024 - Present**
Bachelor of Technology in Electronics and Communication Engineering
Roll Number: 24bec018

S.G.R. Public School   **2023**
Higher Secondary Certificate (Class XII) - Central Board of Secondary Education
Percentage: 77.2%

S.G.R. Public School   **2021**
Secondary School Certificate (Class X) - Central Board of Secondary Education
Percentage: 92.8%

TECHNICAL SKILLS

Programming Languages: C, C++, Data Structures, Algorithms
Problem Solving: Competitive Programming, Algorithmic Thinking
Platforms: GeeksforGeeks, LeetCode, Coding Ninjas
Areas of Interest: Machine Learning, Data Structures and Algorithms

EXPERIENCE AND ACHIEVEMENTS

Programming   **2024 - Present**

- Solved 300+ coding problems across multiple platforms (GFG: 120+, Coding Ninjas: 130+, LeetCode: 50+)

- Demonstrated strong algorithmic thinking and problem-solving skills

- Consistent practice in data structures and algorithms

Breakout Bridge 3.0 - Technical Competition   **August 2024**
National Institute of Technology, Hamirpur

- Applied problem-solving and analytical thinking skills

Robo Quest 2.0 - Robotics Competition   **October 2024**
National Institute of Technology, Hamirpur

- Engaged in robotics and engineering competition

- Worked on practical engineering solutions and implementations

CORE COMPETENCIES

Technical Skills: Programming, Algorithm Design, Problem Solving
Soft Skills: Time Management, Communication, Teamwork, Analytical Thinking, Leadership
Programming Concepts: Data Structures and Algorithms, Competitive Programming

ADDITIONAL INFORMATION

- Consistent competitive programming practice with proven problem-solving abilities

- Enthusiastic about emerging technologies, machine learning, and continuous learning

- Experience with multiple programming platforms and coding environments