

Nitin kumar (21051828)

B.Tech. Computer Science and Engineering Kalinga Institute of Industrial Technology Bhubaneswar,Odisha, 751024 Address: Steel Gate, Dhanbad,

828127

Mobile: +91-7280816628 Email: <u>21051828@kiit.ac.in</u>

GitHub Profile
LinkedIn Profile

Summary

Organized and dependable candidate successful at managing multiple priorities with a positive attitude. Willingness to take on added responsibilities to meet team goals.

Education

• Kalinga Institute of Industrial Technology, Bhubaneswar (2021–25)

B.Tech. in Computer Science and Engineering CGPA: 8.1

• **Delhi Public School, Dhanbad (**2019–21)

Intermediate (12th) Percentage: 83.2%

• **Delhi Public School, Dhanbad (**2007-19)

Intermediate (10th) Percentage: 83.3%

Training and experience

• Salesforce Developer Virtual Internship:

Salesforce Fundamentals, Organizational Setup, Relationship and Process Automation, Types of Flows and Security, Apex, Testing, and Debugging

Projects

• Sign-Language-To-Speech:

Python, TensorFlow, Keras, NumPy, OpenCV, and pyttsx3.

developed a real-time sign language translation model focusing on finger spelling gestures using machine learning and computer vision techniques.

Skills

• **Languages:** C, C++, Java, and Python

• **Web Development:** HTML, CSS

• Databases: SQL, PL/SQL, and RDBMS

• **Python:** TensorFlow, Keras, Matplotlib, NumPy, Pandas, and OpenCV.

• Coursework: DSA, Data Analytics, OOPs, DBMS, Big Data, SPM, AI, and ML.

Certificate

• IBM: Python for Data Science, AI, and Development {Link}	12/06/2024
• IBM: Developing Front-End Apps with React {Link}	02/06/2024
• Internshala: Web Development Training {Link}	11/02/2023
 ExcelR: Cloud Computing and DevOps {Link} 	04/01/2024
• Academy Graduate: AWS Academy Cloud Architecting {Link}	20/03/2024

Extracurricular activity

Chess Player

Achieved 3 gold, 2 silver, and 3 bronze medals in East Zone championships. competed at the national level nine times. earned multiple district and state-level championships and accolades in chess.