

Harshit Deep

harshitdeep3@gmail.com | Phone: 9934458378 | Dehri, Bihar, India

LinkedIn: [linkedin.com/in/harshit-deep-938523240](https://www.linkedin.com/in/harshit-deep-938523240) | LeetCode: leetcode.com/u/harshitdeep

HackerRank: hackerrank.com/profile/harshitdeep3 | GitHub: github.com/Harshit1Deep

Summary

I am a BTech CSE student with two years of hands-on experience in various projects, including a recent team-based NLP project. I am proficient in web development technologies such as HTML, CSS, and JavaScript, and have foundational knowledge in Core Java, C, Python, and Machine Learning. I am always eager to expand my skills further. As a quick learner, I am dedicated to continuous growth and innovation in the tech field.

Education

NIST Institute of Science and Technology
B.Tech in Computer Science Engineering

CGPA: 8.5

Model School

Intermediate (12th Grade)

Percentage: 84.8%

Model School

S.S.C (10th Grade)

Percentage: 70%

Berhampur, Odisha
Dec 2021 - June 2025

Dehri, Bihar
May 2019 - July 2021

Dehri, Bihar
April 2009 - April 2019

Experience

Skill Vertex April 2023 - May 2023 Internship Trainee

- Worked diligently with a team to implement Python and Machine Learning in developing an Inventory Management System (Hotel Booking System).

Skills

Programming Languages: C, Java, Python, HTML5, JavaScript, CSS, Cloud Computing

Libraries/Frameworks: ReactJS, NodeJS, Tailwind CSS, Bootstrap, NextJS, pandas, NumPy

Tools/Platforms: Git, VS Code, Android Studio, Google Cloud Platform

Databases: MongoDB, SQL

Concepts: Object-Oriented Programming, Data Structures, Algorithms

Soft Skills: Teamwork, Leadership, Communication, Detail-Oriented, Problem Solving

Projects / Open-Source

Inventory Management System (Python, Pandas, Machine Learning)

- Implemented Python libraries and Machine Learning algorithms to develop a system for booking guest details, room prices, and services in a Hotel Booking System.

Personal Voice Assistant (Python)

- Collaborated in a team to gather reports and write algorithms for a Personal Voice Assistant using Natural Language Processing (NLP) in Python.

Amazon Clone (HTML, CSS)

- Developed a clone of the Amazon website using HTML and CSS to replicate key features of the website.

Certifications

- AI Tools Workshop - Be10x
- Data Structures and Algorithms Course - EXCELR
- Mobile App Development using Flutter - Infosys Springboard
- CSS with LESS and SASS - Infosys Springboard
- Journey to Cloud: Transforming Your Culture - IBM
- Mastering CSS - Infosys Springboard
- Google Cloud Study Jam - GDSC
- Front End Development - Infosys Springboard
- Python for Machine Learning - Great Learning
- Introduction to Operating Systems - NPTEL
- Python for Data Science - Skill Vertex

Position of Responsibility

Core Member, Arts & Dramatics Society