

NIDHI VERMA

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🔑 <https://www.hackerrank.com/nv01>

EDUCATION

National Institute of Technology -surathkal

2021 – 2024

Master of Computer Application - CGPA - 8.5 -till last sem

Surathkal, India

Guru Gobind Singh Indraprastha University

2018 – 2021

Bachelor of computer application - CGPA - 8.64

Delhi, India

Green Field Public School

2017 – 2018

12th board- CGPA - 9.2

Delhi, India

Green Field Public School

2015 – 2016

10th board- CGPA - 9

Delhi, India

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- OOPS Concept
- Web Development

PROJECTS

Automated attendance system | Machine learning

2020

- A system that consists of a web system for entire organization to record attendance.
- implemented libraries such as opencv, numpy pandas and many other.

INTERNSHIP

Tech Explica

05 2020- 07 2020

Trainee

Delhi, India

- It was an 8 week training in machine learning using python . In this internship i was working on a project - (Automated attendance system by Face recognition) . The objective was to make a system through attendance by capturing the faces of the students , i learned libraries like opencv, tkinter, numpy, pandas and many through this project.

TECHNICAL SKILLS

Languages: Java ,HTML ,CSS,JavaScript, SQL,Bootstrap

Developer Tools: VS Code, Anaconda,Eclipse

Technologies/Frameworks:GitHub

ACHIEVEMENTS

Udacity- Microsoft Azure Nanodegree program

2020 – 2020

Role

- There were mainly 10000 applicants were selected for phase 1 from which only 300 applicants were selected for **phase 2 microsoft azure nanodegree program.**
- Participation Certificate.

CERTIFICATIONS

- Java
- Microsoft Azure machine learning- Microsoft
- Web development advance fundamentals -udemy
- JavaScript - Basics to Advanced