

Arif Alam Ansari

Fourth Year (B.Tech)
Computer Science & Engineering (DS)
at NIET Greater Noida
CGPA:8.44

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Links

Github:// [arif_alam](#)
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Kaggle:// [arif_alam](#)
Portfolio:// [arif_alam](#)

Skills

OS

Windows

LANGUAGES

Python, SQL, C sharp, DotNet with Azure

FRAMEWORK

reactJS, Web-development, ASP.Net MVC,

DATABASE

MySQL,

OTHERS

Github, Azure Function, Azure logic app,
Visual Studio,
Microsoft Azure, ML

Coursework

Data Structures

Algorithm

Machine Learning

Deep Learning

MySQL

Data Analysis

Data cleaning

Education

B.TECH. IN CSE-DS

NIET GREATER NOIDA

CGPA : 8.44/10

2020-2024

INTERMEDIATE

Fr Agnel School, Greater Noida

Percentage: 86.6%

2018-2020

HIGH SCHOOL

Alexander pub school, meeruth

Percentage: 76.6%

2016-2018

Experience

1ST AUG 2024 **Capgemini**

Analyst / Software Engineer

I recently joined Capgemini as a fresher in an Analyst role, focusing on DotNet technology.

C sharp, DotNet, MVC, Azure

2023 **Nolox**

Web Development Intern

Worked on a website of a construction business. I used to worked on contact page.

ReactJS, HTML, CSS, Java script, MongoDB

Achievements/Awards

NOV-2022 **Hacnovate Hackathon**

Finalist

In this hackathon Developed School/College management system.

MARCH-2023 **Hackathon**

Finalist

In this hackathon Developed an attendance system using openCV.

Accomplishment

- Build an azure AI vision **Microsoft**
- Create an intelligent document processing solution with azure AI **Microsoft**
- Data science with python **Simplilearn**
- Deep learning for developers **Infosys**
- Data analysis with python **IBM**
- Python Projects for Data science **IBM**
- Basic Data Descriptors, Statistical Distributions, and Application to Business Decisions **IBM**

Side Project

MARCH-2024 **Potato diseases classification**

Deep learning, CNN

An end to end project able to predict potato diseases using leaf image. Simple interface and easy to use.

MARCH-2023 **Student Attendance System**

Python, OpenCV

Developed an AI based system using openCV for face detection and recognition. Created a attendance system using this technology.

DEC-2022 **Laptop Price predictor**

ML, Dataset cleaning

Created a predictive model that can predict the price of any laptop using Decision tree algorithm and feature selection.

OCT-2022 **Movie Recommendation System**

NLP

Created a model that can predict the next movie using the current movie.