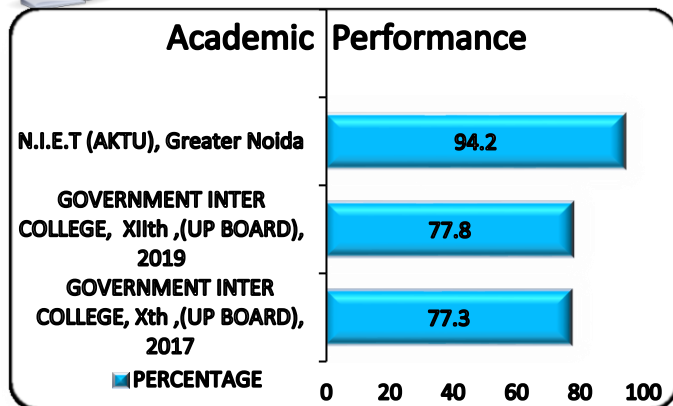


OBJECTIVE:

Looking for Entry-Level Position in Software Company to utilize my strong technical expertise and academic training for betterment of my employer.

EDUCATION:

B.TECH,
COMPUTER SCIENCE AND
ENGINEERING



AWARDS & ACHIEVEMENTS

- Cleared Indian Air Force X-group exam-2020
- Secured **6435** rank in UPSEE (entrance exam) – 2020
- Quiz Competition Winner in **Physics**.
- Represented **Uttar Pradesh** in **National Integration Camp NCC**, Gujarat-2017
- Runner up in **Mr. GIC - 2019**
- 5 Star** in **Python** and **4 Star** in **Problem Solving** on **HackerRank**.



CERTIFICATIONS

Certification in **Introduction to NoSQL Databases** from **Coursera (IBM Skills Network)**.

Certification in **Databases and SQL for Data Science with Python** from **Coursera (IBM Skills Network)**.

Certificate of Course Completion in **Algorithmic Toolbox** from **Coursera (UC San Diego)**.

Certification in **Data Structure** from **Coursera (UC San Diego)**.

Certificate of Course Completion in **Java Programming: Arrays, List, Data structures** from **Coursera (Duke University)**.

Certificate of Course Completion in **Object Oriented Programming in Java** from **Coursera (UC San Diego)**.

Certificate of Course Completion in **Excel (zero to hero)** from **Udemy**.

NCC A and **National Level Tracking** certificate

INTERNSHIP | PROJECTS

INTERNSHIP

Project Internship: Worked as a **Python Intern** at **Intern'spedia** for a duration of 1 month and developed a game that is Guess the number as my project

PROJECTS

- Pixel Runner**
 - This is a Game in Which the Player has to tackle the objects coming on the Way and keep alive as long as possible.
- Snake Eats Apple**
 - Snake chasing apples to eat without killing himself and hitting by any wall.
- Movie-Recommender**
 - A movie recommender using a real data set of 5000 movie to give recommendations using text vectorization in ML
- Sms Spam predictor**
 - Check if a SMS is spam or not using data set of (5000) messages.

MORE OF ME



MY STRENGTHS

- Good Communication skills
- Good Team Player
- Open to learn new ideas
- Problem Solving Skills

MY HOBBIES

- Playing Video Games
- Chess
- Teaching

TECHNICAL SKILLS

Languages

- Python
- SQL Queries
- JavaScript

Area of Expertise

- Full Stack
- Machine Learning

Tools/ new Trends

- VS-code
- Jupyter Notebook
- HTM and CSS
- MS-Excel

Language Proficiency

Hindi, English

Date of Birth: 07-Jan-2001