## Manish Kumar

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## **EDUCATION**

## NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY (AKTU UNIVERSITY)

B. TECH IN COMPUTER SCIENCE AND ENGINEERING

Expected June 2025 | CGPA 8.66

## CHILDREN'S GARDEN SCHOOL BHABUA (CBSE BOARD)

PCM in Class XII Grad. April 2020 | 77%

## **COURSEWORK**

#### **UNDERGRADUATE**

Object Oriented Programming Operating System Data Structures and Algorithms Data Base Management System Computer Networks

## **SKILLS**

#### **PROGRAMMING**

#### Languages

- Advance: C++
- Intermediate: Java, JavaScript, Python

#### Framework & Technologies

- jQuery, React JS, Tkinter
- HTML, Tailwind CSS, MySQL
- Node JS, Express, Mongo DB
- Bootstrap

#### Tools

- Git, Windows, Jupyter Notebook
- VS Code, Sublime Text, Spring Tool Suite
- Eclipse, Postman, MySQL Workbench

### **EXPERIENCE**

# Coders Cave (VIRTUAL INTERNSHIP)

Python Development | Aug'23-Sept'23

- Developed a user-friendly age calculator application using Python and Tkinter GUI framework. (Source Code)
- Designed an interactive command-line interface for user input and result display, Providing a fun and engaging experience(Source Code).

Credentials: Certificate & LOR.

### **PROJECTS**

## Empowering Education through **Virtual Libraries** and **Expert Instructions**.

 I developed a dynamic and visual engaging website using HTML, CSS & JavaScript, integrating responsive design principle to ensure optimal user experience. (code)

## Random **Avatar Generator** according to the **Name**

 I engineered a dynamic avatar generator utilizing API's and JQuery, delivering a seamless user experience through integration of external data sources and interactive design elements. (link)

## LINKS

<u>CodeStudio</u>, <u>LeetCode</u>, <u>CodeChef</u> <u>Courses&Certifications</u>, <u>Geeksforgeeks</u>, <u>Hackerrank</u>, <u>X(Twitter)</u>.

## **ACHIEVEMENTS & HOBBIES**

- Gate 2024 Qualified (link)
- Badminton