

DEEPAYAN THAKUR



deepayankv8@gmail.com

+91-85880-16904

QTR. NO. E-14, South Moti Bagh,
Nanakpura, New Delhi - 110021

<https://www.linkedin.com/in/deepayan-thakur-5bb2aa215/>

SKILLS

Computer Knowledge, Python, Java,
MySQL, HTML, CSS, JavaScript, MS
Word, MS PowerPoint, MS Excel

PERSONAL DETAILS

Date of Birth : 28/04/2004

Marital Status : Unmarried

Nationality : Indian

Gender : Male

Known Languages : English, Hindi, Bengali

INTERESTS

Listening to music, Playing Table Tennis,
Playing Cricket

ACTIVITIES

Certificate from National Gallery of Modern
Art, New Delhi under Ministry of Culture,
Government of India during the "Naimisa
Art Program 2018"

OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

EDUCATION

B.tech (CSE) - Artificial Intelligence and
Machine Learning (AIML)

2022-26

Sharda University, Greater Noida

8.8 CGPA

Intermediate

2021-22

Kendriya Vidyalaya, New Delhi

83.8%

High School

2019-2

Kendriya Vidyalaya, New Delhi

75.20%

PROJECTS

Bank Management System

The **Bank Management System** simplifies routine tasks like new accounts, transactions, and reports, boosting efficiency. It empowers employees and the public with user-friendly digital solutions, enhancing self-reliance and daily life. Data management software ensures job satisfaction and aligns with organizational automation trends, fostering ease and efficiency. The project signifies a software-driven shift in sectors, aiding smoother operations.

ACHIEVEMENTS & AWARDS

Certificate from KV, Sector-8, R.K. Puram for **Regional Level Science Exhibition** 2016 - 17.

WORKSHOP & CERTIFICATIONS

Internship at **Defence Research and Development Organisation (DRDO)**, focusing on the development of a deep learning model for classifying encrypted data based on cipher algorithms, including TDES and AES, as part of a project titled 'Cipher Algorithm Classification Using Deep Learning'. In 2023

Internship at **National Highways Authority of India (NHAI)**, I developed a 'Data Integration and Management system' using Python and SQL Server, ensuring data accuracy, security, and reliability for efficient customer information management.

Certificate for exceptional skills and outcomes in **Game Development** with deep UI/UX interface, a WhiteHat Jr Certified Game Developer in 2020.

Certificate of Excellence (**Python Programmer**) for showing exceptional skills in Python Programming and now a WhiteHat Jr Certified Python Programmer.

Certificate of Excellence (**Certified Data Analyst – Space Tech**) for showing skills in Space Tech Data Analysis and now a WhiteHat Jr Certified Data Analyst-Space Tech in 2021.

Certificate of Excellence (**Certified Artificial Intelligence and Machine Learning Expert**) for showing exceptional skills and now a WhiteHat Jr Certified Artificial Intelligence and Machine Learning Expert in 2024.