ADITI ATRAY

Varanasi, India, 221010

2 +91-7704904759 # atrayaditi015@gmail.com; linkedin.com/in/aditi-atray/ § github.com/atrayaditi

CAREER OBJECTIVE

I am an aspiring AIML student skilled in Python, Django, and core concepts of machine learning. I've also explored full-stack development and have a good grasp of DSA and OOPs. I'm looking for an opportunity where I can apply my skills to build useful tech solutions while continuing to learn and grow.

Relevent Coursework

- Data Structures and Algorithms
- OOPS Concept

- Discrete Mathematics
- Design and Analysis of Algorithms
- Operating Systems
- Computer Networks

Education

•Chandigarh Engineering College Jhanjeri

B.Tech Artificial Intelligence and Machine Learning

•Schooling 12th : st.joseph convent school

Central Board of Secondary Education

Schooling 10th: Guru Nank English School

Central Board of Secondary Education

Sep 2022 - July 2026

CGPA: 7.3

April 2020 - March 2021

Percentage: 78.6

April 2018 - March 2019

Percentage: 76.4

Projects

•Project 1: Al-Based Drug Discovery System

Tools & Technologies: Python, Machine Learning, Pandas, Scikit-learn, Matplotlib, Jupyter Notebook

Project 2 : Personal Portfolio Website

 $This \ project \ helped \ me \ understand \ web \ development \ lifecycle \ -from \ backend \ logic \ to \ frontend \ styling \ and \ cloud \ deployment.$

- Tools & Technologies Used: Django, HTML, CSS, Bootstrap, PythonAnywhere

Technical Skills and Interests

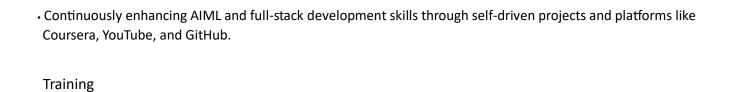
Languages: Proficient in C++, Python

Expertise Area: Data Structures and Algorithms, Object-Oriented Programming(OOPs), Mathematics Tools/Technologies: VS Code, GitHub, HTML, CSS, JavaScript, Web Development Area of Interest

: Web Development, Software Development, Frontend, Backend

Achievements

Participated in a college-level **24-hour Hackathon**, collaborated in a team to design an innovative web-based solution under time constraints



Machine Learning & Python Training: Successfully completed a training program at PG Tech Pvt. Ltd. in July 2024, gaining hands-on experience in Python programming and core machine learning algorithms..