Curriculum Vitae

Name: Chinmaya Mohanty

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CAREER OBJECTIVE

I am looking for a Software Engineer role where I can use my programming skills, especially in Python, to build effective software solutions. I am also open to working with technologies like Machine Learning, Web Development (HTML, CSS, JavaScript), and DBMS. I enjoy solving problems, learning new technologies, and contributing to the growth of the company.

EDUCATIONAL QUALIFICATIONS

- Pursuing B.Tech in Computer Science and Engineering (AI) at GIFT Autonomous, Bhubaneswar affiliated to Biju Patnaik University of Technology.

- Completed intermediate from Jhadeswar +2 Sc. Residential School and CHSE, in the academic year 2023.

- Completed Matriculation from R.N High School and place, in the academic year 2021.

TECHNICAL SKILL

- MS Office (Word, PowerPoint, Advanced Excel)

- Programming Language: C,Java,Python,Sql

- AI/ML: Machine Learning, Deep Learning , NLP ,LLM(Basic)

- Frontend Technologies: HTML,CSS ,JavaScript ,React

- Backend Technologies: Django, REST Framework

- Databases: MySQL

ACHIEVEMENTS

- NPTEL **The Joy Of Computing Using Python** Certification from IIT Ropar
- NPTEL **Introduction to Industry 4.0 and Internet of Things** Certification from IIT Kharagpur
- Got 2nd prize in Inter quiz competition at R.N High School.

PROJECTS/SIPs UNDERTAKEN

Python Intern, CTTC, Bhubaneswar Duration- July 2024 -August 2024 (1 Month)

- Learned Python programming with a focus on OOP concepts (classes, objects, inheritance, polymorphism).

- Gained hands-on experience in Django framework for building web applications.

- Developed a Facebook Face Clone project, a mini social media platform where users can upload photos, like, comment, and interact.
- Enhanced coding, debugging, and problem-solving skills in a real-world project environment.
- **AI/ML Intern, CTTC, Bhubaneswar Duration- May 2025 – July 2025 (45 Days)**
- Completed an AI/ML internship building end-to-end pipelines: data cleaning, feature engineering, model training & evaluation in Python using NumPy, Pandas, scikit-learn.
- Implemented classification, regression, clustering, and learned NLP and Transfer Learning techniques.
- Trained and tuned deep learning models using TensorFlow/Keras for Animal Detection Using Deep Learning project with CNN.

STRENGTHS

- Problem Solving Drive

- Time management

- Quick Learner, Passion for Continuous Learning

HOBBIES

- Listen Podcast

- Painting

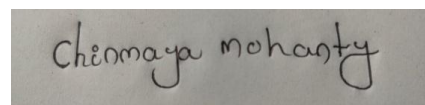## PERSONAL DETAILS

Father's Name   : Mr. Rajat Kumar Mohanty
Mother's Name   : Mrs. Hemalata Mohanty
Nationality   : Indian
Marital Status   : Unmarried
DOB   :13-03-2005
Gender   : Male
Languages Known   : English, Hindi and Odia

I hereby declare that the above information is true to my knowledge and I shall be liable for any misinformation.

Date:
Place: - Bhubaneswar   **Signature**