

NAIDU ANKITA

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OBJECTIVE

To secure a dynamic role in a forward thinking organization where I can leverage my technical expertise in programming, AI, and data analytics along with my problem-solving and adaptability skills, to drive innovation, optimize processes, and contribute to organizational growth.

SKILLS

Programming Languages: Java, Python, C, JavaScript

Front-end Technologies: HTML, CSS, Bootstrap

Back-end Technologies: Node.js, Express.js

Databases: MySQL, SQL

Microsoft Power Platforms: Power BI, Power Automate, Copilot Studio (Power Virtual Agents)

Version Control System: Git

AI Tool & Framework: FlowiseAI, LangChain

Soft Skills: Problem-solving, Team collaboration, Adaptability, Communication, Self-motivated

EDUCATION

Gandhi Institute of Engineering and Technology University, Gunupur

Bachelors of Technology, Computer Science and Engineering

Nov 2021 - April 2025

CGPA: 9.15

Sri Chaitanya Techno School, Visakhapatnam

Senior Secondary (Class XII)

June 2019 - July 2021

Percentage: 95.6%

St. Xavier High School

Secondary (Class X)

April 2018 - May 2019

Percentage: 91.6%

INTERNSHIPS

R&D Intern (Artificial Intelligence & Machine Learning) | Genpact Ltd.

July 2024 - Dec 2024

- Built no-code LLM applications using **FlowiseAI**, integrating LangChain for orchestrating complex workflows and automating tasks with OpenAI and Hugging Face models.
- Developed AI agents using **Microsoft Copilot Studio** to automate customer support.
- Designed cloud-based workflows in **Microsoft Power Automate**, streamlining internal operations across departments and reducing manual effort.

Web Developer Intern | Oasis Infobyte Pvt. Ltd.

June 2023 - July 2023

- Designed and implemented responsive web pages using HTML, CSS, and JavaScript, ensuring a seamless user experience.
- Delivered project tasks with high accuracy, adhering to deadlines and best practices in web development.

Data Analytics Intern | Lagozon EduTech Pvt. Ltd.

May 2023 - June 2023

- Learned Power BI to create interactive dashboards and reports, enabling data-driven decision-making for stakeholders.
- Built streamlined reporting workflows using DAX and Power Query, improving data accuracy and usability.
- Analyzed data to identify trends, patterns, and optimize business processes.

CERTIFICATIONS

- The Joy of Computing using Python – NPTEL
- Data Structures and Algorithms using Java – NPTEL
- C Programming Training and Certification – Spoken Tutorial, IIT Bombay
- Salesforce Administrator Virtual Internship – Smart Internz

PROJECTS

Code Sync- Real Time Collaborative Code Editor

- A full-stack application enabling real-time code collaboration among multiple users.
- Implemented multi-user collaboration using Socket.io, featuring unique room-based sessions and live cursor tracking.
- Built an interactive UI with React and CSS, integrating syntax highlighting, file management, and real-time chat.
- Integrated AI-assisted code suggestions, code execution, project download, user presence indicators, and a collaborative drawing board.

Online Address Book | Java

- A Java-based application to store and manage contacts with CRUD operations.
- Designed an intuitive interface to capture essential contact details, including name, address, and date of birth.

Crop Prediction System| Python

- A Python-based recommendation system to assist farmers in crop selection and rotation.
- Analyzed soil data and agricultural factors to optimize crop and fertilizer use.

ACHIEVEMENTS AND EXTRACURRICULAR ACTIVITIES

- Secured 7th rank in Odisha Joint Entrance Examination 2021.
- 2nd Position in Technical Quiz held at GIETU College Fest Shrujan 1.0 (2023).
- HackerRank Achievements:
 - 5-star Gold Level Badge in Java
 - 3 stars Silver Level Badge in Python
 - SQL (Basic) Certification
- Active Member of Data Science Club, GIETU.