Satya ranjan Das

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SUMMARY

Aspiring Prompt Engineer and AI Assistant Developer with hands-on experience in developing and deploying personal projects using Java, HTML, Python, and DSA. Demonstrated skills in software development and problem-solving through various self-initiated projects. Eager to bring technical acumen and a strong foundation in toolsets, such as JavaScript and Prompt Engineering.

EXPERIENCE

N/A
N/A
· I haven't been to any company as i am a fresher and looking for jobs and internships..

EDUCATION

BTech-CSE
Xavier University · Bhubaneswar,Odisha · 2026

Higher Secondary Education
Balasore Higher Secondary School · Balasore ,Odisha,India · 2022 · 72%

Schooling Period
St vincent convent sr.sec. school · Balasore,Odisha,India · 2020 · 78%

CERTIFICATIONS

Data structure
Lakshya Institute of Technology, Bhubaneswar · 2024

Prompt Engineering for AI Bootcamp
Udemy · 2024

Python
Lakshya Institute of Technology, Bhubaneswar · 2024

Internet of things and machine learing
Bolt IOT · 2023

COURSEWORK

Data Structures and Algorithms
Lakshya Institute of Technology, Bhubaneswar · 2024
· In-depth study of algorithms, time/space complexity analysis, and implementation of data structures like arrays, linked lists, trees, and graphs.

Python Programming
Lakshya Institute of Technology, Bhubaneswar · 2024
· Proficient in Python syntax, object-oriented programming, data manipulation libraries (Pandas, NumPy)

Prompt Engineering for AI Bootcamp
Udemy · 2024
· Completed intensive bootcamp focused on prompt engineering techniques for large language models (LLMs), including GPT-4. Gained practical experience in designing effective prompts for various applications, such as content generation, question-answering, and chatbots.

Internet of things and machine learning
Bolt IOT · 2023
· Completed a course covering the fundamentals of IoT and machine learning, including the architecture, protocols, and applications of IoT devices, as well as basic machine learning algorithms and concepts.

INVOLVEMENT

Active ACM member

Xavier University · Association for Computing Machinery · March 2023 – Present

· Participated in numerous coding events, programs, and workshops to enhance technical skills and knowledge.
· Formulated and implemented creative ideas for ACM events, resulting in increased student engagement and participation.
· Did volunteering work for contributing to the success of ACM events and initiatives by (list specific tasks, such as managing logistics, promoting events, or mentoring participants).

SKILLS

HTML,Python,Java,DSA,Prompt Engineering.