

SIDDHARTH MISHRA

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LinkedIn

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Notion

Education

SIES Graduate School of Technology

Bachelor of Engineering in Artificial Intelligence and Data Science - 8.51/10

Dec. 2021 – May 2025

Nerul, Navi Mumbai

Shri T.P Bhatia College of Science

Higher Secondary Education - 91.16%

July 2019 – April 2021

Mumbai, Maharashtra

Skill Set

- Neural Networks
- NLP
- LLMs
- Machine Learning
- Computer Vision
- GenAI
- Deep Learning
- SQL

Experience

Ergode

June 2025 – Present

AI Intern (On-site)

Mumbai Metropolitan Area

- Orchestrating AI agents using **n8n** to automate complex business workflows, reducing operational overhead.
- Developing **LLM-powered automation pipelines** that integrate with enterprise systems.
- Building **end-to-end AI solutions** from prototyping to deployment.

Projects

Demand Forecasting Model | Time Series Forecasting, NBeats, Generative AI

- Predicted sales trends, reducing **overstocking** and cutting excess costs by optimizing supply chains.
- Provided **custom forecasts**, helping businesses **plan inventory and purchasing** efficiently, minimizing last-minute orders.
- Built an **Q&A Bot** to simplify **sales trend analysis and insights**, making real-time decision-making easier.
- Enhanced **forecast accuracy** using deep learning, outperforming traditional statistical models.

Textextract | PDF Processing, Automation, Computer Vision

- Automated **PDF data extraction**, reducing manual work and eliminating human errors in processing.
- Streamlined **compliance, documentation, and data entry** for businesses, saving hours of labor.
- Enabled **quick keyword searches** inside PDFs, making information retrieval as easy as a **Google search**.
- Integrated **Generative AI** to summarize extracted content, providing quick document insights.

Cancero | CNN, Medical Imaging, Gemini, Healthcare Tech

- Achieved **92% accuracy** in **cancer detection** from MRI and CT scans, improving early diagnosis rates.
- Reduced **screening costs** by prioritizing **high-risk patients efficiently**, optimizing resource allocation.
- Expanded AI-powered diagnostics to **rural and underserved clinics**, increasing accessibility to expert-level analysis.
- Integrated **ChatBot** to provide explanations for AI-generated diagnoses, assisting doctors in decision-making.

Achievements/Extra Curricular

Level SuperMind Hackathon 2025 | National Finalist

- **Finalist** in the Level Supermind Hackathon 2025, a national level competition in collaboration with **BeerBiceps, Hitesh Choudhary, AWS, LangFlow, and DataStax**. Invited to the **Level** office in Mumbai to solve a real-world challenge in a **24-hour overnight hackathon**.

Google GenAI Exchange Hackathon 2024 | Top 5 across INDIA

- **Finalist** among the top 5 teams in the Glance Problem Track, out of over **38,000** registrations and 3,300 teams formed. Invited to **Google's Gurgaon office** for a special Demo Day to present our solution to industry leaders and experts.

Smart India Hackathon 2023 | All-India Rank 7

- Ranked **7th all-India** and waitlisted for a computer vision problem statement in SIH 2023. Cleared the internal hackathon and was the only team from the college to reach the official first round of SIH 2023.

Fr. Conceicao Rodrigues Memorial Debate | National-Level Participant

- Represented the college in the 25th Edition of the Fr. Conceicao Rodrigues Memorial Debate Competition as part of a team.

Technical Skills

Languages: Python, SQL

Technologies/Frameworks: LangFlow, n8n, LangChain, LLMs, Hugging Face