Contact

kaniska.mitra@gmail.com

www.linkedin.com/in/kaniskamitra
(LinkedIn)

Top Skills

Python (Programming Language)

Java

JavaScript

Languages

Hindi (Professional Working)

English (Full Professional)

Bengali (Native or Bilingual)

Certifications

Prompt Design in Vertex AI

Pandas

Intro to Machine Learning

Intermediate Machine Learning

Intro to SQL

Honors-Awards

On-Campus Runners Up of Hult
Prize

Smart India Hackathon 2024 Finalist

Kaniska Mitra

SIH'24 Finalist || Hult Prize'24 On-Campus Runner-Up || BTech
(CSE IOT) @ TMSL || BS (Data Science) @ IITM
Kolkata, West Bengal, India

Summary

Hello there! I'm Kaniska, a passionate computer science engineering
student with a drive for innovation in AI/ML, Data Science and
Blockchain.

My journey in the tech world has been exhilarating, driven by a deep
curiosity about the transformative power of artificial intelligence and
machine learning. From grasping the theoretical underpinnings to
diving into hands-on projects, I've embraced every opportunity to
expand my expertise.

My academic journey has equipped me with a solid foundation
in computer science principles, while my relentless pursuit of
knowledge has led me to explore cutting-edge advancements in AI
and Data Science. Whether it's dissecting algorithms or deciphering
complex datasets, I thrive on the challenges that this dynamic field
presents.

As I embark on the next phase of my career, my sights are set
on leveraging my skills to tackle real-world problems and drive
meaningful change. I'm eager to collaborate with like-minded
professionals and contribute to projects that push the boundaries of
innovation.

Beyond the code, I'm a firm believer in continuous learning and
personal growth. I actively seek out opportunities to broaden my
horizons, whether through online courses, networking events, or
engaging discussions with industry experts.

If you share my passion for AI/ML, Data Science and Blockchain,
I'd love to connect and explore how we can collaborate to make a
difference in the industry and beyond. Let's inspire each other, learn
from one another, and create a future where technology serves as a
force for good.

Experience

Eclectica - The literary committee of Techno Main Salt Lake
Member of QZone - The Official Quiz Club of TMSL
March 2024 - Present (1 year 3 months)

Institution's Innovation Council - TMSL
Member of PR and Outreach Wing
April 2024 - August 2024 (5 months)

Education

Techno Main - Salt Lake
Bachelor of Technology - BTech, Computer Science and Engineering
(IoT) · (August 2023 - June 2027)

Indian Institute of Technology, Madras
Bachelor of Science - BS, Data Science and Applications · (June 2023)

WWA Cossipore English School
 · (April 2009 - March 2023)