Contact

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www.linkedin.com/in/kovidsharma112 (LinkedIn)

Top Skills

Large Language Models (LLM)
JavaScript
NoSQI

Certifications

Introduction to Structured Query Language (SQL)

Mathematics for Machine Learning: Linear Algebra

Problem Solving (Basic) Skill Certification

SQL (Advanced)

Python for Data Science and Machine Learning Bootcamp

Kovid Sharma

MSBA at National University of Singapore | AI | Blockchain | R&D Singapore, Singapore

Summary

Aspiring AI Engineer with ~2 years of practical experience in AI, data science/analytics and blockchain. Master of Science in Business Analytics from NUS, Singapore. Proficient in AI tools and technologies with focus on GenAI and LLMs. Committed to leveraging academic knowledge and industry experience to build technologies to benefit people.

Experience

Munich Re
Data Scientist Intern
May 2024 - September 2024 (5 months)
Singapore

National University of Singapore Research And Development Engineer January 2024 - April 2024 (4 months) Singapore

Collaborated with Prof. James Pang (Co-Director of MSBA, NUS) & Research Scholars to build a decentralised data exchange platform. I led the development of business strategies aimed at attracting new customers to the platform and reward the active users to promote user engagement and translated the business strategies and tokenomics into smart contracts using ink! (eDLS of Rust) on Substrate.

MAQ Software 1 year 2 months

Software Engineer (Data Analytics) July 2022 - February 2023 (8 months)

Noida, Uttar Pradesh, India

I worked with cross-functional teams to gather business requirements and design user-friendly Power BI dashboards, delivering actionable insights with over 300 monthly views. By optimizing data extraction queries from SQL and

Analysis Services, I reduced query times by 50%, enabling efficient workflows and empowering stakeholders with data-driven decision-making.

Associate Software Engineer (Data Analytics)
January 2022 - July 2022 (7 months)
Hyderabad, Telangana, India

Education

National University of Singapore

Master of Science - MS, Business Analytics · (July 2023 - August 2024)

DIT UNIVERSITY

Bachelor of Technology - BTech, Computer Science and Engineering · (August 2018 - October 2022)