Mohammad Kashif

Greater Delhi Area

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Summary

I'm Mohammad Kashif, a B.Tech student specializing in Data Science at Noida Institute of Engineering & Technology. Proficient in Python, C++, Power BI, and Microsoft Office, I've built a strong foundation in data analysis and communication. Collaborating with Tata and Accenture, I've contributed to real-world data projects, honing my problem-solving and creative skills. Currently expanding my expertise to Java, JavaScript, and Kotlin, I'm actively driving my personal development.

- **Built Diverse Skills**: Proficient in Python, C++, Power BI, and Microsoft Office, with a focus on data analysis and communication.

- **Collaborated for Real-World Impact**: Partnered with Tata and Accenture, contributing to practical data projects that sharpened problem-solving and creative thinking.

- **Expanding into New Horizons**: Actively mastering Java, JavaScript, and Kotlin to stay at the forefront of technology and drive personal growth.

- **Passionate for Data-Driven Innovation**: Enthusiastically pursuing a career as a Code Data Scientist, aiming to leverage my skills to shape the tech landscape. Let's connect and explore together! #CodeDataScientist #DataScience #TechEnthusiast

Experience

Team Member
E-Cell NIET
Jul 2023 - Present (2 months)

Education

Noida Institute of Engineering & Technology
Bachelor of Technology - BTech, Data Science
Nov 2022 - Jul 2026

Surmount International School
Senior secondary school , Mathematics and Computer Science
Apr 2019 - Mar 2021

Surmount International School
Secondary School
Jan 2017 - Mar 2019

Licenses & Certifications

Python Basics - Coursera
W6F3MR3GFGQF

Human-Centered Design for Inclusive Innovation - Coursera
QZCB6AT4EYQ8

Python for Data Science, AI & Development - IBM
MLDY9LUQ2WLT

What is Data Science? - IBM
375KYZ9EQMVW

Tata Data Visualisation: Empowering Business with Effective Insights virtual experience programme - Tata Group
ByePBQSCLPmz2YNpZ

Data Analytics and Visualization Virtual Experience - Accenture
ByePBQSCLPmz2YNpZ

Python (Basic) - HackerRank
2CBAAE93F671

Python - GUVI Geek Networks, IITM Research Park
69vYL51610T8Aj170Z

Certificate of Participation in Level 1.1: E-Commerce - Unstop
ff8d0c4a-f35c-4c4f-a8ac-31517d1ca95f

AI for India 2.0 - GUVI Geek Networks, IITM Research Park
18RM06u9D66Q1xC8K2

Skills

Web Development • HTML • CSS • JavaScript • Application Programming Interfaces (API) • Web Design • Artificial Intelligence (AI) • Machine Learning • Data Analysis • Microsoft Power BI