

ADITYA TIWARI

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<https://github.com/adi4398>

OBJECTIVE

Enthusiastic and highly motivated with a strong foundation in data analysis, statistical modeling, and machine learning. Proficient in SQL, Python, R, Excel, Word and Tableau with hands-on experience gained through academic projects and internships. Skilled in data visualization and translating complex data into actionable insights. Passionate about leveraging data to drive business growth and improve decision-making processes. Eager to apply analytical problem solving skills and technical expertise in a dynamic and growth-oriented environment.

WORK EXPERIENCE

Cyber security intern, Code Alpha	Sep 2024 - Oct 2024
Data science intern, Prodigy InfoTech	Oct 2024 - Nov 2024
SEO X Digital Marketing intern	Jan 2025 - Apr 2025

EDUCATION

Master of Science in Data Science	Jul 2025 - Present
Christ Deemed to be University , Lavasa , Pune , Maharashtra	
• Specialization in Data Science and Data analysis.	
• Research on "Application of Data Analytics in Enhancing Decision-Making in Day Trading of Stock Markets".	
Bachelor of Science in Data science and Cyber Security	Aug 2022 - Jul 2025
Garden City University , Bangalore , Karnataka	
• Relevant coursework in Data science , Data Analysis and Cyber Security.	
10 th , 11 th and 12 th in science (PCM)	Until JULY 2022
Angels High school , Hazaribagh , Jharkhand	
• Physics , Chemistry , Maths , Phe and IT	

ADDITIONAL INFORMATION

- **Technical Skills:** HTML , R , Python , Power BI , Excel , word , Tableau , SQL , AWS , Data Visualization Tools , Dash Boarding , Hadoop etc
 - **Soft Skills:** Leadership , Communication , Hardworking , Inovative , Creative and good with problem solving Questions etc
 - **Languages:** English, Hindi
 - **Activities:** Department Representative for Msc in School council , co-ordinator for events etc ,
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ACADEMIC PROJECT

- Been part of an amazing project to create a ML driven app that takes pictures to ensure fraud detection in ticketing system . I.E. Face recognition ticketing system (FRTS)
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CERTIFICATIONS

- **Organization:** Coursera
- **Course :** Introduction to cyber security essentials. **Time :** October 2024 to October 2024.
- **Course :** Google it automation with python professional certificate **Time :** October 2024 to October 2024.
- **Course :** High performance collaboration : leadership , teamwork and negotiation **Time :** October 24 to October 2024.
- **Course :** Teamwork skills : communication effectively in groups **Time :** October 2024 to October 2024.
- **Course :** Operating systems and you becoming a power user **Time :** September 2024 to September 2024.
- **Course :** Ai for everyone **Time :** September 2024 to November 2024.
- **Course :** Python to interact with the operating system. **Time :** August 2024 to August 2024.