

Aditi Tiwari

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Summary

Greetings and welcome to my profile!

I am Aditi, a B.Tech Computer Science Engineering student in my second year, with a strong passion for learning and adapting to new age skills. I love taking on new challenges and finding solutions to complex problems. My drive to succeed comes from the excitement of fascinating projects or the ability to relate with the need of the project.

As a passionate learner with knowledge in Python, C++, Java, and MySQL, I am always excited to explore new technologies and their possible potential applications worldwide.

With a keen interest in Machine Learning and Artificial Intelligence, I have worked on several projects that have allowed me to delve deeper into these domains.

I am a dedicated team player and constantly strive for excellence in all that I do. My passion for technology and its potential to create a positive impact has motivated me to explore the field of Artificial Intelligence further.

If you are interested in discussing potential opportunities or connecting over a shared passion for technology and innovation, please do not hesitate to reach out. I look forward to connecting with you.

Experience



Graphic Designer

Orisis BU

Jan 2022 - Mar 2022 (3 months)



Chief Executive Officer

EYOTS

Nov 2021 - Feb 2022 (4 months)

My first startup with my team mates.

Eyots provided quality content writing as well as newsletters promotion and many more...

Education



Bennett University

Bachelor of Technology - BTech, Computer Science

Aug 2021 - Aug 2025



Kendriya vidyalaya

11-12, PCM

Aug 2019 - Aug 2021



Kendriya vidyalaya

1-10

Aug 2009 - Aug 2019

Licenses & Certifications



Software Engineering: Software Design and Project Management - The Hong Kong University of Science and Technology



AWS Academy Graduate - AWS Academy Machine Learning Foundations - Amazon Web Services (AWS)



Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning - DeepLearning.AI



Deep Learning Essentials with Keras - IBM



Structuring Machine Learning Projects - DeepLearning.AI
5UQA5LV9ETTD



Machine Learning with Python - IBM
S5DZBND7E8HC



Optimizing a Website for Google Search - University of California, Davis
ARC2ZJ2MJB38



The Bits and Bytes of Computer Networking - Google
3JFKFP8VT3T4



Fundamentals of Network Communication - University of Colorado
RVDCT5L26J8V



Mathematics for Machine Learning: Linear Algebra - Imperial College London
UTS8WCLQABRF



Introduction to Agile Testing - Infosys

Skills

Agile Testing • Machine Learning • Computer Networking • Search Engine Optimization (SEO) • Visual Design • Adobe XD • Visual Effects • Problem Solving • Marketing • Management