



ADITYA

MACHINE LEARNING
ENGINEER

CONTACT

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EDUCATION

Bachelors of Technology in Computer Science and Engineering

Lovely Professional University
Jalandhar - Delhi G.T. Road,
Phagwara, Punjab (India) -
144411
2022-2026

SKILLS

- Machine Learning
- HTML, CSS, Bootstrap, JavaScript
- Django
- Android studio
- Data Structures and Algorithms
- Leadership
- Problem solving
- Analytical and Logical thinking

ABOUT ME

Passionate and results-driven Machine Learning Engineer with a strong dedication to solving real-life problems through innovative projects. Experienced in leading and contributing to diverse teams, adept at leveraging technical expertise and collaborative skills to deliver high-quality solutions. Continuously expanding knowledge across various fields to stay at the forefront of technological advancements.

SOLO PROJECTS

Web Projects (Django)

Full-fledged dynamic websites built all alone

May 2023 - Feb 2024

- An E-Commerce website - <https://github.com/adizZone/blogNecommerce>
- A Blog website with integrated comments feature - check GitHub
- Realtime online food ordering website - hosted with AWS with domain "boofay.in" | URL - <https://boofay.in>
- A platform for hostellers to borrow or lend essential and needy items with integrated chat feature and payment gateway - <https://github.com/adizZone/Project-Commodity-Exchange>

Other Projects

Including ML and Android ones (built all alone)

Feb 2024 - April 2024

- Book recommender ML model using vectorization and cosine similarity classification - link: <https://bookfinder.streamlit.app>
- E-mail spam classifier and IPL Win Prob. Predictor ML models
- WhatsApp chat analyzer - <https://analyze-wp-chats.streamlit.app>

LANGUAGES

Python 

C++ 

Java 

JavaScript 

CONTRIBUTION

GitHub:
<https://github.com/adizZone>

Kaggle:
<https://www.kaggle.com/abyzzone>