

Abhijeet Kumar

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Internship/Trainings

Data Science Intern

Jan 2025 - Feb 2025

CodeAlpha

- Conducted comprehensive data analysis to extract actionable insights, enhancing decision-making processes.
- Completed multiple projects, designed and implemented predictive models to solve real-world business problems.
- Utilized tools like **Python, SQL, and Excel** to manipulate, transform, and visualize complex datasets.

Full Stack Web Developer Intern

June 2024 - July 2024

IBM(AllSoft)

- Developed proficiency in both front-end (**HTML, CSS, JavaScript, React**) and back-end (**Java**) technologies through diverse project implementations.
- Completed multiple projects and lab assignments, building a portfolio that demonstrates real-world application of technical skills.
- Utilized cloud-native tools such as containerization, Kubernetes, and microservices to deploy and scale applications effectively.

Projects

Uber Data Analysis / Python, Machine Learning

Aug 2024 - Sep 2024

- Developed and deployed a ML algorithm analysis on predicting the rise and fall of ride price.
- Learned skills while developing the project that includes data processing, cleaning, model training, feature engineering.
- Tech used: **Python**
- Purpose: Learning and exploring machine learning algorithm.
- Github Repository Link: <https://github.com/Abhijeetkumar17/Uber-Data-Analysis>

Chat Bot for a Book Store Business / Python, Machine Learning

Jan 2025

- Developed and deployed a chat bot for a book store to handle customer inquiries and recommend books based on user preferences.
- Learned skills while developing the project included natural language processing.
- Tech used: **Python(Numpy, JSON, Pickle, ntk, TensorFlow.)**
- Purpose: Enhancing customer interaction and automating responses.
- Github Repository Link: <https://github.com/Abhijeetkumar17/Machine-Learning-Projects->

Certificates

Data Visualization: Empowering Business with Effective Insights.

December 2024

TATA — [certificate](#) Link

Supervised Machine Learning: Regression and Classification.

January 2024

Coursera — [Certificate Link](#)

Technical Skills

Languages: Python, Java, C++, JavaScript, SQL, R

Technologies/Frameworks: HTML, Git, GitHub, CSS, Tableau

Skills: Data Structures and Algorithms, Problem-Solving, Teamwork, Time Management

Education

Lovely Professional University Punjab

2022 – 2026

Computer Science and Engineering — CGPA: 8.00

Jalandhar, Punjab

R.P.S School Biharsharif

2019 – 2021

12th with Science — Percentage: 83.20%

Nalanda, Bihar

Saraswati Vidya Mandir Rajgir

2017 – 2018

10th with Science — Percentage: 93.50%

Nalanda, Bihar