



Axat Dubey

Software Engineer

Profile

Completed second year in Artificial Intelligence and Machine Learning . Completed courses from udemy of c programming , python etc and also completed some free online course from youtube of CodeWithHarry , programming with Mosh etc

Education Qualification

- **B.TECH** in Artificial Intelligence and Machine Learning (2021-2025) from **Dr. Akhilesh Das Gupta Institute of Technology & Management, formerly known as Northern India Engineering College** under **I.P.U.** with **CGPA 8.71**(Semester: I to III).
- **12th** :CBSE board from L.A.S.E.A Jhalawar With 75%.
- **10th** :CBSE board from D.A.V ghaziabad With 88%.

Projects

- **Face Mask Detection**
 - Using dark web and neural network
 - Detection using images or videos
- **E-agrimart**
 - Front end part in a machine learning project of crop yield production and distribution management system
- **Sentiment Analysis of Movie Reviews**
 - Utilized Natural Language Processing techniques to perform sentiment analysis on a dataset of movie reviews.
 - Achieved an accuracy of 85% in sentiment classification.

Details

A1 -1104 , saviour park,
Mohan nagar ,sahibabad
Uttar pradesh
UP-201007

9811381978

axatdubey@email.com

Place Of Birth

Ghaziabad

Links

- **LinkedIn :-**
<https://www.linkedin.com/in/axat-dubey-87161322a>

Skills

- Programming Languages: Python, Java, C++,C
- Data Manipulation and Analysis: Pandas, NumPy
- Data Visualization: Matplotlib, Seaborn
- Tools: Jupyter Notebook
- Databases: SQL
- Excellent Communication Skills
- Web Development: HTML, CSS, JavaScript , ReactJS
- Data Structure algorithm

Languages

- English
- Hindi

Hobbies

- E-Sports Player
- Playing Cricket
- Mobile APP Development
- Graphic Design