

# ALOK RANJAN DUBEY

✉ [EMAIL](#)  [LINKEDIN](#)  [GITHUB](#) [LEETCODE](#) [CODECHEF](#)

## Education

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### KIET Group Of Institutions

*Bachelors of Technology in Computer Science, 8.7 GPA*

Muradnagar,Gzb

2021-Present

### Jawahar Navodaya Vidyalaya(CBSE BOARD)

*Intermediate, 91.8 percent*

Near Poilice lines, Ghazipur

2020

### Jawahar Navodaya Vidyalaya(CBSE BOARD)

*High School, 86.6 percent*

Near Poilice lines, Ghazipur

2018

## Experience

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### iNeuron Internship

*Machine Learning*

Virtual

Aug-Sep 2023

- Online Assignment Plagiarism Check using ML and Deep learning. Developing an advanced plagiarism detection system using a combination of bag-of-words representation and artificial neural networks.

## Personal Projects

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### Resume score prediction - [LINK](#)

May 2023 - Present

- Created a manual dataset of resume details and scores
- Developed classification and score prediction models using NLP techniques
- Models identify skills and experience relevant to the job position and predict the overall resume score
- Tech Stack:Machine Learning , Deep Learning , NLP, Python

### Fake call detector - [LINK](#)

Feb 2023 - Mar 2023

- Designed a machine learning model to detect fake calls
- Model analyzed call data to identify patterns associated with fake calls
- Tech Stack: Machine Learning, Deep Learning, NLP, Voice Processing,Python

### Farmer Recommendation System Using Customer Reviews and Sales Data - [LINK](#)

June 2022

- Implemented a machine learning model to recommend farmers based on customer reviews and sales data
- Analyzed customer reviews to extract sentiment and identify key attributes of the farmers' products and services
- Enabled customers to find the best farmers for their specific needs and preferences
- Tech Stack:Machine Learning , Deep Learning , Python

## Technical Skills

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**Languages:** C, C++, Python

**Developer Tools:** Jupyter Notebook, Google Colab, VSCode, Github, Git

**Technologies/Frameworks:** Machine Learning, Deep Learning,HTML+CSS

## Achievements

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400+ questions on various platforms including Leetcode and Codechef and other platforms

2 star coder at Codechef and Leetcode

3+ Hackathon Finalists

## Certifications

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### Deep Learning A-Z

*Deep Learning algorithms like Artificial Neural Networks, Convolutional Neural Networks, RNNs,etc*

Dec 2023

### Machine Learning Specialization-IIIT Allahabad

*Basics of machine learning and some basic algorithms such as Linear and Logistic Regression, Decision Trees etc.*

Nov 2022