

# Moshin Ahmed

## INFORMATION TECHNOLOGY

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### PROFESSIONAL SUMMARY

I am an Information Technology graduate , I have technical skills in Python, django and basic knowledge in web development. I have leadership quality and good communication skills for teamwork, also have ability to solve the problems. I am seeking to apply for role of Django Framework Developer.

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### EDUCATION

#### Graduation | 2021-2025

Ultra college of Engineering and Technology, Madurai, Tamilnadu

- Bachelor of Technology in Information Technology
- CGPA: 7.7

#### Higher Secondary School | 2020 - 2021

Moolchand Academy senior secondary school, Najibabad, Uttar Pradesh.

- Computer Science
- Score- 72.4

#### Secondary School | 2018 - 2019

Moolchand Academy senior secondary school, Najibabad, Uttar Pradesh.

- All subject
  - Score- 79.8
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### INTERNSHIP

#### Dreamy Technology, Y.Othakkadai, Madurai | Nov 2024 - Dec 2024

Skills gained - Django Framework, Django Rest API, HTML, CSS, Bootstrap

- I built blog website that will retrieve the data of blog from database and shown on website without updating the HTML templates.
- Also got to know about the backend of website where we interrupted with database that is used by website dynamically.

#### Edunet Foundation, Domlur, Bengalure | Apr 2024 - May 2024

Skills gained - Artificial Intelligence, Deep Learning, Machine Learning, Machine Learning Algorithms

- In this internship I completed my project on Machine learning that will predict the price of Real-estate.
  - Also I learnt about Deep learning, Generative AI, etc,. also got a good experience in Algorithm used in Machine learning and also get to know about Agents in Artificial intelligence.
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**SkillsDA, Paddy Market, Madurai | Jan 2025 - Apr 2025**

**Skills gained - Cyber Security, Python, Network Analysis, Penetration**

- I got a basic knowledge and coding skills in cyber Security that can prevent us from any kind of fraud or hackers over the internet.
  - Also Upgraded my communication skills to be strong in Soft skills.
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## PROJECTS

**BlogWeb using Django | Jan 2025 - Feb 2025 | [Project Link](#)**

**Skills used - Python, Django Framework, Django Rest API, Bootstrap**

I built a website that will retrieve the data of blog from database and shown on website without updating the HTML templates. In this project the user can make any kind of change in blog without updating the HTML templates.

**Python Compiler using Django | Feb 2025 - Feb 2025 | [Project Link](#)**

**Skills used - Python, Django Framework, Django Rest API**

I build a Python IDE(Integrated Development Environment) using Django that can run any kind of Python code over the internet that will provide a valid output for code. If the code have error then it will show the valid reason of error.

**Enterprise resource planning system | Mar 2025 - Apr 2025 | [Contact for Project Info](#)**

**Skills used - Python, Django Framework, Django Rest API, Bootstrap**

I built a strong ERP system for college Using django Rest Framework that will help the Administrator and College staff to manage all the details of students. In this project, there are three different users i.e, Administrator, Student and teacher. Where Administration can upload and update the details of students and teachers and also verify the students fee details. Teacher perform some operations like Marking Attendance, Uploading Marks, Calculating CIE of each students. Whereas students can view the Marks of exams, Attendance details and upload their fee details.

**Real-estate Price prediction using Machine learning | Apr 2025 - May 2025 | [Project Link](#)**

**Skills used - Python, Artificial Intelligence, Machine Learning, Machine Learning Algorithms.**

I built a Real-estate Price prediction project using Machine learning by developing a model using three different types of Regression algorithms that is Linear regression, Random Forest Regressor and Decision Tree Regressor. I train the model by using dataset of House age and other data that will predict the accurate price of house.

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## SKILLS

- Web Development
- Python
- Django
- Django Rest API
- Machine Learning
- Artificial Intelligence

## Certification

- Python | [Link](#)
- Django | [Link](#)
- Neural Network & Deep Learning | [Link](#)
- Artificial Intelligence & Machine Learning

## Languages

- English
  - Hindi
  - Tamil
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