
MOINUDDIN TIRMIZI

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<https://github.com/Moin17/PYTHON-.git>

SKILLS

- **Programming Languages:** Python, Php, Html, CSS, SQL
- **Framework/Libraries:** Django, API Django, MVT, Object oriented design
- **Databases:** Relational Databases / SQL
- **Tools & Technologies:** Git, PyCharm, VS Code, Sublime, Office 365, Adobe XD, Jupyter notebook, Adobe Photoshop

PROFESSIONAL EXPERIENCES

Python Intern

Jun '21 – May '22

Flexsys Infotech Ahmedabad, India.

- Learned End to End **Machine Learning** Projects with several types of accuracy techniques while learning about project management using **Python**.
- Created websites using **HTML**, and basic games such as rock paper scissors, snake & ladders, treasure island etc. using python.
- Learned to make Registration Form using HTML and CSS.
- Worked for various Group projects under Supervisors and Seniors with Sincerity & Co-ordination.

Django Web Developer Intern

Jun '22 – Jan '23

TOPS Technologies Ahmedabad, India.

- Learned full stack development using python framework for backend– **Django**.
- Implemented frontend using HTML, CSS, and **JavaScript** along with extensions like – **jinja**.
- Learned Exception Handling, File Handling, Class, List, Functions, Loops, Variables, Inheritance, Tkinter
- Developed deeper understanding of **Data structure** and **algorithms**.

Certified Python Training

Jan '23 – May '23

TOPS Technologies Ahmedabad, India

- Learned how to make Apps and websites using python.
- Created **Digital Society App** using Python, Django, HTML , CSS , Javascript
- Learned about **Comprehension**, Encapsulation , list slicing, extended keyword(*args , **kwargs) ,Operator Overloading and advance python packages.

EDUCATION

Bachelor of Computer Application

Oct '18 – Jul '21

GLS University – Gujarat, India

PROJECTS

Image to text converter program | Python

- It utilises Machine learning libraries that help predict digit written on a surface in a photo file format (jpeg, jpg, png)
- User can upload/Draw image in canvas, the Program will compare the new image with trained image model and the Image will be then passed to back end. At back-end image will be pre -processed and Pre-processed image will be passed to program and the program will predict the Image.

Digital Society App | Python, Django, Jinja, SQL

- A web application which helps in managing a Society Digitally it can view Society members, notices, events, Complains, Maintenance, edit profile, add Chairman, add Society member, shows how many members viewed notices.
- Users can also edit notices, add notice, add events, add complaints, maintenance alerts and many more things.

Basic Games: - | Core Python

- Created basic games such as Snake & ladders, cricket IPL, Rock paper scissors, Housie Game, Treasure island, KBC using If else, elif conditions, variables functions and Loops in python.

Additional Projects: [my Github](#)

CERTIFICATES AND TECHNICAL TRAINING

- Python with Django | [TOPS technologies](#)
- Object Oriented Php | [Udemy](#)
- QuickBooks Accounting | [Perfect computer education ltd.](#)

Python | [Udemy](#)
Advance Excel | [Udemy](#)
Php | [Udemy](#)