

Meet Daxini

📍 Ahmedabad, India

🌐 meetdaxini.pythonanywhere.com

✉ meetdaxini10@gmail.com

☎ +91-9408479100

in linkedin.com/in/meetdaxini

🐙 github.com/meetdaxini

EXPERIENCE

- **Swan Softweb Solutions** Ahmedabad, India
Python Developer 11/2020 - Present
 - Worked on developing back-end modules and exposed them via REST API using Django Rest Framework and Flask which is consumed by front-end and its users. Used PostgreSQL and Amazon DynamoDB as databases. Configured celery and redis for cron jobs.

EDUCATION

- **Bachelor of Engineering in Information Technology (CGPA: 8.05/10.0)** 08/2016 – 08/2020
Sal College of Engineering Ahmedabad, India

PROGRAMMING SKILLS

- **Proficient in:** Python, Django, Django Rest Framework, HTML, CSS
- **Familiar with:** Flask, JavaScript, PostgreSQL, DynamoDB, boto3, Docker
- **Operating System:** Windows and Linux (Ubuntu/Debian)
- **Version Control:** Git

PROJECTS

- **Alot Todo** (🐙 [meetdaxini/Alot_Todo](https://github.com/meetdaxini/Alot_Todo)): Alot Todo is a multi-user task manager web app made built using Django, HTML, CSS and Bootstrap. It is deployed using Heroku and PostgreSQL. Project is live at :
🔗 alot-todo.herokuapp.com
- **Movie Recommender** (🐙 [meetdaxini/movie-recommender-project](https://github.com/meetdaxini/movie-recommender-project)): Built using Django, HTML, CSS and Bootstrap. It is deployed by using a Docker Container, Google Cloud Run, Google Cloud SQL(PostgreSQL). It uses external APIs for getting movies data and recommendations & also saves the movies data in the database so next time the same movie data will not be fetched from external api. Project is live at :
🔗 movie-recommender-project-mpsqqgljq-uc.a.run.app
- **Faces from Keywords** (🐙 [meetdaxini/Faces_from_Keywords](https://github.com/meetdaxini/Faces_from_Keywords)): In this project, I did character recognition using pytesseract on news paper clippings to find a particular keywords and if the keywords matched, then just the human faces in that image are cropped into contact sheet using openCV, numpy, Pillow.
- **My Portfolio** (🐙 [meetdaxini/my_portfolio](https://github.com/meetdaxini/my_portfolio)): Simple portfolio of mine built using Django as back-end and HTML, CSS and Javascript for the front-end. Check it out at :
🔗 meetdaxini.pythonanywhere.com

CERTIFICATIONS

- **Django for Everybody Specialization** 09/2020-11/2020
Coursera (University of Michigan) 🔗 [View Certificate](#)
- **SQL for Data Science** 07/2020-08/2020
Coursera (University of California, Davis) 🔗 [View Certificate](#)
- **Python3 Programming Specialization** 03/2020-06/2020
Coursera (University of Michigan) 🔗 [View Certificate](#)