



PRABAKARAN

+91-8667809079 

prabakarane1005@gmail.com 

Python Full Stack Developer

linkedin/prabakaran8667 

SUMMARY

Aspiring Python Full Stack Developer seeking entry-level opportunities. Proficient in Python, Numpy, and Pandas for data analysis, with hands-on experience in Django for web development. Eager to apply my skills and learn in a professional setting, with a strong commitment to contributing to innovative projects and growing as a valuable team member

EDUCATION

Barathidasan Engineering College
Anna University

Computer Science and Engineering - 7.74%
2019 – 2023

State Board of TamilNadu

XII-Govt Hr Secondary School - 50%
2019

State Board of TamilNadu

X-Govt Hr Secondary School - 81%
2017

SKILLS

- **Programming Language and Libraries:**
- Python
- **Python Libraries:** Pandas, NumPy and Matplotlib
- Machine learning.
- **Web Technologies:** Html5, Css3, Bootstrap, Javascript .
- **Webdevelopment Framework:** Django and REST API.
- **Database Management:**
- MYSQL
- **Version Control:**
- Git

CERTIFICATIONS

Python full stack development
Certification Course

Palle technologies • Bangalore • 2023

IBM Cloud Certification

Nan Mudhalvan • 2022

PROFESSIONAL EXPERIENCE

Python Full Stack Developer Trainee Engineer

Palle Technologies

July 2023 - Nov 2023

- Completed rigorous Python Full Stack course at Palle Technologies.
- Attained a 95% proficiency in HTML, CSS, and JavaScript, showcasing strong front-end skills.
- Applied Python expertise in developing a dynamic Full Stack project using Django.
- Demonstrated practical knowledge in designing and implementing RESTful APIs.

PROJECTS

Missing person using AI

March 2023 - May 2023

- This project provides a system that streamlines facial recognition. In order for this system to function, the appropriate guardian of the missing individual must upload the image, which will then be stored in our database.
- **Technologies used :** Html, Css, Javascript, Python, Artificial Intelligence, Machine learning, Facial recognition, MySQL.

Institute management system

Oct 2023 - Nov 2023

- In the Student Management system Project in python, we will see a project that manages all the information of the students. It includes managing data such as name, email-id, contact number, date of birth, which stream they are in, etc. they are stored in the database.
- **Technologies used :** Html, Css, Bootstrap, Python, Django Web frameworks, Django-Rest API, ORM, MySQL