PRANITH PASHIKANTI
EMAIL | +91-7977342537 | GITHUB | LINKEDIN

Skills

C++ | C | Python | Machine Learning | Deep Learning | Docker | MySQL | Django | Langchain | MySQL | Git

Education

WIEECT, University of Mumbai, India	**2018 - 2022**

- Computer Science | CGPA: **7.75**

AES High School, India	**2016 - 2018**

- Electronics / Aggregate*: 89.23%*

Work Experience

Data voice Solutions	Python Developer [Backend]	**Aug'23 -**

- Building a **Realtime dashboard** with Django and migrating the project from monolithic to **microservice** stage.

Parekh Integrated Services Pvt Ltd	Python Developer	**Jun'22 - Jul'23**

- Worked on building automotive solutions for the client requirements using Python, Power automate.
- Build a forecasting analysis solution for sensory data using **Big query**, **Aws Forecast.**

	Intern	**Jan'22 - Jun'22**

- Used Aws Lambda and Textract to extract data from resumes and built a resume filter.

Projects

Melanoma Detection	**Code	Live**

Developed a solution that classifies melanoma in lesion images from the **SIIM-ISIC** Kaggle dataset and deployed it to a **Flutter** application for the classification of melanoma.

Player Performance Prediction	**Code**	Live

Analyze match data from **ESPN** cricinfo in order to predict batsman performance in the Indian Premier League (IPL) for player performance prediction.

Salary Prediction	**Code	Live**

Utilized **Streamlit** to deploy a regression model based on data from the Stack Overflow Survey 2020.

Courses and Certifications

- Participated in **Googles** 30 days **Cloud Program**	**Certification**
- **Computer vision** Certification from Kaggle	**Certification**
- **Strivers A2Z DSA** Course/Sheet	**Github**
- Practical **Deep Learning** For coders using Fastai	**Github**