Pranith Pashikanti

7977342537 | pashikantipranith7867@gmail | Portfolio

PROFESSIONAL EXPERIENCE

Parekh Integrated Services Pvt Ltd

– Python Developer Intern   Jan 2022 - June 2022

•   Used **AWS Lambda** and **Textract** to extract data from resumes, and Utilized **Facebook Prophet** to forecast temperature on sensory data.

– Python Developer; Goregaon, Mumbai   *June 2022 – Present*

▪   Working on automation using Robot Framework and Evaluated different tools for sales and demand forecasting like **BigQuery ML**, **Pycaret Auto ml**, **Aws Forecast.**

Projects

Player Performance Prediction   *Code/Live*

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

Salary Prediction app   *Code / Live*

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

Teddy Bear and Bear Classifier   *Code / Live*

•   Implemented a **binary classification** solution using Gradio to classify images as either containing a **bear or not** and deployed it to **HuggingFace.**

Melanoma Classification   *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.

EDUCATION

Mumbai University – Ulhasnagar, Kalyan
WIEECT – *Bachelor of Engineering (Major in CS)*
CGPA: 7.75/10.00

High School – Matunga, Mumbai
AESHS & JC – *Major in Electronics*
Percentage: 89.23%

SKILLS

▪   **Data analysis, Data Scraping**
▪   **Python, C++, Oops, Dsa**
▪   **Machine Learning, Deep learning**
▪   **Git, Docker**

COURSES & CERTIFICATIONS

▪   Participated in **Googles** 30 days **Cloud Program**   Link
▪   **Computer vision** Certification from Kaggle   Link
▪   Strivers **A2Z DSA** Course/Sheet   Link
▪   Practical **Deep Learning** For coders using Fastai   Link
▪   **Machine Learning** – Andrew Ng, Stanford University