Prajyot Pawar

EDUCATION

Smt. Indira Gandhi College of Engineering

B.E. Computer Engineering - CGPA - 8.2

Aug 2019 – June 2023

Navi Mumbai, India

Ramniranjan Jhunjhunwala College of Science(HSC)

Junior College - Percentage - 70.15

Aug 2017 – May 2019

Mumbai, India

TECHNICAL SKILLS

Languages: C++, Dart, Python, JavaScript, Golang, SQL, NoSQL

Developer Tools: VS Code, Android Studio, Goland, Docker, Jupyter Notebook

Technologies/Frameworks: Flutter, Flask, Firebase, Hyperledger-Fabric, GitHub, Git

COURSEWORK / SKILLS

• Android Development

• Data Structures &

• Block-chain

• OOPS Concept

• Web Development

Algorithms

• Artificial Intelligence

• Hyper-Ledger

PROJECTS

News Classifier Application | Flutter, Flask, API, Machine Learning

May 2022

- Built mobile News application based on flutter which classifies news
- Used News-REST API to get news
- Used Flask to deploy Machine Learning model output
- GitHub repo

ChatWalk | Flutter, Firebase

Nov 2021

- Built real-time video and audio chat mobile application based on Flutter
- Implementation of **Firebase** for back-end services
- Implementation of **SQLite** for back-end services like storing account information and chat logs in encrypted format
- Authentication of Accounts with Firebase authentication
- GitHub repo

Vehicle Management Website | HTML, CSS, JAVASCRIPT, DJANGO

June 2021

- Built mechanic-centred scheduling website which does allotment of time-slots to customer based on Django queries
- It provides features like dashboard for mechanic, admin and Customer along with authentication for all users
- GitHub repo

Mahabhoomi: Land Registry based on Blockchain | ReactJS, HyperLedger

ongoing

- Blockchain based webapp which verify land registry records of current system and register valid entries into blockchain
- Hyperledger-endorsers validates registry transactions between desired buyers and sellers of land
- Whole information of registry used for calculating property TAX for respective owner
- GitHub repo

CERTIFICATIONS

- Foundations: Data, Data, Everywhere Google
- Deep Learning with Python
- Python for Data Science
- Building Block-chain apps using Ethereum & Hyper-ledger Fabric