Gokul Kumbakkara

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EDUCATION

KERALA TECHNICAL UNIVERSITY, KERALA B TECH COMPUTER SCIENCE Batch 2020 | VJEC Kannur Kerala, India

FREE CODE CAMP FULL STACK DEVELOPER CERTIFICATE PROGRAM (ongoing)

LINKS

Github://gokez StackOverFlow://gokez Medium:// @gokez

SKILLS

FRONTEND

- HTML
- JavaScript(Basics)
- CSS

BACKEND

- Python
- Flask
- FastAPI

DATABASES

- MvSal
- MongoDB
- SQLite

DEPLOYMENT

- AWS
- Heroku

TOOLS

- VS Code
- Tkinter
- Kivy

VERSION CONTROL:

• Git

SCRIPTING:

Shell

EXPERIENCE

Tata Consultancy Services | SOFTWARE ENGINEER

October 2020 - Present | Bangalore, India

- Participation in initial Design, Development, Debugging and production ticket resolution
- Coordination with onsite and implementation team inclusive of requirements gathering and building logic around it by team discussions.
- Gained a strong belief in Agile development, the importance of quick learning and careful decision taking.

PROJECTS

Project Name	Description
INFORMATION VAULT	Worked as a FrontEnd and Backend developer: A module that stores sensitive data with encrypted credentials. This is also inclusive of a multi user access. Responsibilities: Feature addition and development. Technologies Used: Python, Kivy, SQLlite
MEETING NAME CALL OUT	Worked as a FrontEnd and Backend developer: An interface that alerts the user when the user's name is called out in an online meeting via an outbound SMS. Responsibilities: Feature addition and overall build. Technologies Used: Python, TKinter, Google Speech to Text
DGA Malware Detection	Worked as a Frontend and Backend developer in a machine learning based Malware Detection module using RNN model LSTM. Responsibilities: UI interface, deployment and model training. Technologies Used: Python,LSTM, Windows Toast,Pyinstaller

INTERNSHIP

Sandslab, Koratty, Infopark (06/2017)

WORKSHOPS

Machine Learning at N.I.T Calicut IOS App Development by VJEC