

# Gokul Kumbakkaraa

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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

## SKILLS

### FRONTEND

- HTML
- JavaScript(Basics)
- CSS

### BACKEND

- Python
- Flask
- Fast API

### DATABASES

- MySQL
- MongoDB
- SQLite
- PostgreSQL

### DEPLOYMENT

- Heroku

### TOOLS

- VS Code
- Tkinter

### VERSION CONTROL :

- Git

### SCRIPTING :

- Shell

## EXPERIENCE

### Tata Consultancy Services | SOFTWARE ENGINEER

October 2020 - Present | Bangalore, India

- Indulgence in design discussions and development
- Participation in troubleshooting with Implementation team and production ticket resolution
- Worked in multiple teams with varied hierarchies which helped me gain better insight about the enterprise software space.

## PROJECTS

Project Name	Description
E-COMMERCE MOBILE APP (ONGOING)	<b>Working as Backend developer :</b> Inventory management and stock keeping <b>Responsibilities:</b> Feature addition and development.
MEETING NAME CALL OUT	<b>Technologies Used : Python , Fastapi</b>  <b>Worked as a FrontEnd and Backend developer :</b> An interface that alerts the user when the user's name is called out in an online meeting via an outbound SMS. <b>Responsibilities:</b> Feature addition and overall build.
DGA Malware Detection	<b>Technologies Used : Python , TKinter , Google Speech to Text</b>  <b>Worked as a Frontend and Backend developer</b> in a machine learning based Malware Detection module using RNN model LSTM. <b>Responsibilities:</b> UI interface , deployment and model training.
	<b>Technologies Used : Python,LSTM, Windows Toast,Pyinstaller</b>

## INTERNSHIP

Sandslab , Koratty, Infopark (06/2017)

## WORKSHOPS

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