

Vignesh Pai

Last Updated
on 26th
September



vigneshpai.epizy.com | ph:9449355988 | vigneshpai43@gmail.com
"Shruthi Sagar" opposite Manjunath Pai Hall Karkala 574104

EDUCATION

KSEEB

SSLC

April 2013 Karkala, Karnataka
Percentage: 85.92

PU BOARD Karnataka

2nd PUC

April 2015 | Karkala,
Karnataka
Percentage: 91.83

Mangalore University

B. Com (Computer Applications)

Grad. May 2018 | Nitte, India
Percentage: 80.32

VTU

Master of Computer Applications

Perceiving (2018-2021)

Nitte, Karnataka

Grade: 9.6 CGPA (till 4th sem)

LINKS

GitHub: VigneshPai-hub

LinkedIn: vignesh-pai-928388122

SKILLS

PROGRAMMING

Over 5000 lines:

• C++ • Python • C • Java

Over 1000 lines:

• Dart • CSS • PHP • JavaScript

Familiar:

• iOS • Android • MySQL

• MS Office tools

Additional Skills

• Adobe Photoshop

• Adobe Premiere Pro

• Adobe After Effects

• PC Assembly

Hobbies

• Cricket • Browsing

• Designing • Drawing

• Pc Gaming

Strengths

• Positive attitude

• Good Listener • Fast learner

• Tech Enthusiast

PROFILE

A driven individual with the ability to adapt any situation and proven potential to grow self and others. I found my interest in developing apps, programming and designing great user interface.

Project Works

Covid-19 Tracker | Android App

April 2020 – August 2020 |

- Android App build using Flutter
- Simple Login using Google Sign-in
- An app to track the data of nearby users.
- Contacted user's data will be tracked for next 14 days.
- Also includes additional information such as Total cases, Total recovered, Total deaths, Resources available etc. retrieved using API

Autoeasy Driver | Android App

March 2020 – August 2020 |

<https://play.google.com/store/apps/details?id=com.nmamit.autoeasydriver>

- An App for local auto drivers to find the crowded areas.
- Integrated google maps to identify the crowded area and create
- Full-stack developer - Wrote and reviewed code for JS using Backbone, Jade, Stylus and Require and Scala using Play

Autoeasy Rider | Android App

March 2020 – August 2020 |

<https://play.google.com/store/apps/details?id=com.nmamit.autoeasyrider>

- An app for local auto riders to search for rikshaw nearby.
- Autoeasy Driver and Rider app works in sync with help of Googles Firebase
- Drivers Realtime Location will be tracked using driver app and will be displayed to the rider app users if they are nearby.
- Riders can directly contact the auto drivers with single touch.

RESEARCH

Weather Prediction in Python | RESEARCHER

Jan 2020 – August 2020 | Under the Guidance of Mr. Puneeth B.R Lecturer at NMAMIT Nitte.

- My first data science project in python.
- Took data science course in Udemy to learn ML.
- The research was about comparing the results with and without preprocessing.
- Used Datasets given by the research faculty to compute the results.

ACHIEVEMENTS

2016 2nd

Cyber Quest organized by NSAM FGC Nitte

2017 1st

Cyber Quest organized by NSAM FGC Nitte

2017 1st

IT Quiz in SDM Inter-collegiate fest called SIGMA