Aswanth P P

B.Tech in Computer Engineering (Aug 2015 - Ongoing) National Institute of Technology Karnataka, Surathkal +91~9562978698ppaswanth3@gmail.com

TECHNOLOGY

Programming Languages: C++,C,JavaScript,Python

SKILLS Web Backend Technologies: MySQL,PHP

Web Frontend Technologies: AngularJS, JQuery

Android Development: Android Studio

INTERNSHIP/ TRAINING

Mobile and Web Application Developer KingsLabs Technologies, Kochi, Kerala May 2017 - July-2017

- Developed and designed GPS tracking and Expense Management Module
- Developed and designed Push Notification with the help Google Fire base and Cloud Messaging
- Developed plotting a journey and Distance Calculate through way points in Google map by using Google direction Services
- Designed Both Android and Web Interface for GPS Tracking , and Push Notification Module
- Developed API based communication from Android to MySql database with the help of Volley
- Experience in working with SLIM PHP framework and NOtORM framework

PROJECTS

Car Simulator using python

Oct-2016- Nov-2016

Made a python interface in which it can read serial input that coming from Arduino. According to that input my python script will generate some virtual key presses which is independent of platform.

Source Code: https://github.com/aswanthpp/Car-Simulator-.git

Personal Website

Jan-2017 - Ongoing

To Explore More in Web Development and also to showcase my work in an interactive

way . Developed my Personal Website.

 $Source\ Code:\ https://github.com/aswanthpp/aswanthpp.github.io.git$

COMMUNITY CLUBS

PORTFOLIO

Institution of Engineers, NITK Chapter, Executive Memebr

Aug-2016 - Present July-2015 - July-2016

IEEE NITK, Student Member

 ${\bf Git Hub: } https://{\bf github.com/aswanthpp}$

LINKS Linkedln: https://www.linkedin.com/in/aswanth-p-p-802890122

Website: https://aswanthpp.github.io/

AWARDS ACTIVITIES 16th Rank Holder Kerala Engineering Entrance Exam

CTIVITIES Recipient of NMMS Scholarship