

Rutuja Rajesh

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Summary

Self motivated and hardworking, looking for an opportunity to work in a challenging environment to prove my skills and utilize my knowledge growth of the organization.

Work Experience

- **KPIT Technologies Ltd** Bangalore
Student Intern July 2019 – August 2019
 - Designed and Implemented continuous integration using Travis and Jenkins.
 - Implemented test automation framework in vehicles and in domain of ML using androsensor.
 - Enhanced new Features in wiper and in cabin light.

Education

- **BNM Institute of Technology** Bangalore
Bachelor of Enginnering in Information Science; GPA: 7.28/10.0 2019
- **Pes Pu College** Bangalore
12th standard; Percentage: 78% 2015
- **The JHS School** Bangalore
10th standard; Percentage: 76.8% 2013

Skills

- Programming language: C, Java, Dbms, Python.
- Framework and Api: Travis Ci, Jenkins, Circle Ci, Jupyter Notebook, Matplotlib, git, Numpy, MySQL, pandas, Scikit, OracleSql

Projects

- **Vehicle Number Plate Recognition** Sept. 2018 to Current
Implementing license plate number in vehicles. Extract the datasets from videos and building the software for identification for more than one vehicle in frames using Support Vector Machine. Tools used python.
- **OFD** Sept. 2018 to Nov 2018
The customer can login to website place the order of their choice and data is stored in back end. Tools used for front end is html, css, Angular js, php and back end is xampp, sublime text.
- **Doctor Records** Feb. 2018 to May 2018
The doctor access to the patient, record is stored in text file where the doctor can access it. We use B+ Tree technique to store the id and that stores the key value in tree structure. Tools used Java, text file(back end)
- **Online Food Delivery** Sept. 2017 to Nov. 2017
The customer can login to the web by front end and place the order online of their choice and get delivery to door step and the data is stored in back end. Tools used java(Netbeans), oracle 12g.
- **Other Projects:** Developed my personal blog, Automation Testing, Facial Emotion Recognition.
Refer my Github Repository

Activities

- Completed a project titled “**IOT ON Wireless Sensor Network**” in the WINTER COMPETITION 2017.
- Completed a project titled “**Intelligent Transport System**” in the SUMMER COMPETITION 2016.