



Renjith R

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https://renjiie.github.io/renj_resume/

PROFESSIONAL SUMMARY

- Have **2.75** years of **IT Experience**.
- Self-directed and motivated **Software Engineer** dedicated to constantly improving tools and infrastructure to maximize productivity, minimize system downtime and quickly respond to changing business needs.

SKILLS

React JS , Node JS ,MongoDB, HTML,CSS, ES6, PostgreSQL, Python, C#, Selenium Elasticsearch

WORK HISTORY

SOFTWARE ENGINEER 12/2018 to CURRENT

KYVOR GENOMICS INC. | Chennai, TN

Project: Working as a FULL STACK web developer developing a search engine like web application for cancer research with **React js, nodeJS, mongoDb and elasticsearch**.

TEST ENGINEER 01/2017 to 11/2018

Infosys | Chennai, Tamil Nadu

- Project 1: Testing the 'ONE POINT TELECOM' Website. To check the functionality of One Point Telecom website both manually and using automation(UFT) technique and to log the defects in ALM.
- Project 2: RBS Winx migration project in client location.

SOFTWARE ENGINEER TRAINEE 06/2016 to 12/2016

Infosys | Chennai, Tamil Nadu

- Project 1: A Python project named 'Hotel Booking Application' to book and manage both Spa and rooms for customers with the help of Oracle Database and Python Language.

EDUCATION

- Bachelor's Degree in Electronics and Communication Engineering from RMK College of Engineering and Technology, Chennai in the year 2016.

TRAININGS

- Infosys certified React Js developer .
- Successfully completed the 'Foundation Program Training' from Infosys on 16th Dec,2016 .
- Undergone one day of training program in AngularJS.
- Completed a Full stack developer course on React Js, Node JS .

ACCOMPLISHMENTS

- Created a face recognition app using React Js, Node JS, PostgreSQL

Link : <https://smartbrain2.herokuapp.com>

- Created Music Albums display app using React.js
<https://renjiie.github.io/Box8Music>

- Created a 3D Models display app using React Js, Node JS, PostgreSQL

Link : <https://scapic-3dui.herokuapp.com/>