




## SOFTWARE ENGINEER


# Rajesh D

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## ABOUT

"Rajesh is a computer geek credited with strong ability to solve complex problems with optimal solutions. He believes in using technological innovations to shape environmental sustainability.

He has 1.3 years of experience working with Multinational companies and considers himself as a working and proactive person for providing solutions and is very passionate about coding and problem solving"



## TECH SKILLS

ReactJS & Redux

Angular

JavaScript

Java

AWS



## TOOLS

✓ Git, Postman, Teamcity, Splunk



## AWARDS / CERTIFICATION

- ✓ ReactJS (Udemy)
- ✓ Agile Methodologies
- ✓ Academic Excellence Award (MTIET)



## WORK EXPERIENCE



### Tata Consultancy Services, Bangalore

November-2020 to Present

#### Project – 1: Business Enquiry Tool, CBA

- Involved in development of banking tool which helps in understanding the business customers and provide them with suitable needs.
- Responsible for communication with clients to understand domain and functionalities.
- Writing unit test to cover maximum code for error free development.
- Integrated Adobe analytics tracking and created dashboards for tracking user activities.
- Continuously supporting production issues.

#### Project – 2: Benefit Finder, CBA

- Involved in development of banking application which is since engaged over 1,30,000 business customer & helping initiate over 800 clients.
- Developed new features proposed by on-site team and maintained legacy code.
- Developed new reporting modules and re-factoring existing code for better performance
- Responsible for fixing issues in existing application, maintenance of existing products and development of new features.
- Testing new features thoroughly before deploying in production



### Smart Bridge, Hyderabad

Artificial Intelligent (Intern) December-2018 to Jan-2019

- Developed algorithms that detects the infected flowering crops and suggest curation methods to farmers.
- Trained on Neural networks, Chat bot development, CNN and other related libraries



## EDUCATION



### Mother Theresa Institute of Engineering & Technology

B.Tech ECE, Aggregate: 88%

- Regarded as the Best Outgoing Student of the department of Electronics and Communications



### Higher Secondary Education

Mother Theresa Junior College, Palamaner , Aggregate: 96.5%



## OTHER PROJECTS

#### IOT Based Voice Control Robot with Google Assistant

- Designed & developed the robot that can be used in Defence system that helps in reducing human loss. It identifies and fight against enemy troops
- Smarty controlled using Google Assistant & a secure mobile application
- Tools & languages – Embedded C, Arduino, IOT