

PRAVEENRAAJ RK

Software Engineer

praveenraajrk99@gmail.com | +91 90959-75495 | Tamilnadu, India

Linkedin

EDUCATION

KEC - Anna University
BE ECE

Erode, TN
July 2016 - May 2020

EXPERIENCE

Cognizant | Software Engineer

Bengaluru, India | Jan 2023 - Present

- Worked on Enhancement project, where the application is updated to accept the new request from the existing admin company.
- Working on the process of OOB claim removal in Autosys by taking the file from ITXA server sending it to Mainframe through SFTP

Cognizant | Programmer Analyst - Jr. Software Engineer

Bengaluru, India | Dec 2020 - Dec 2022

- Worked with Avaya on Interactive Voice Response (IVR) application for the integration for telecom application and Middleware application.
- Enterprise service platform (middleware IBM websphere application) code debugger for production issue in JAVA domain with MYSQL DB.
- System administrator for devops tool (JIRA cloud and software) and Service now Application developer. Coordinating with the release management team to integrate the work.
- Recorded, transcribed, and distributed minutes of meetings AS A TEAM PLAYER.
- Arranged meetings and ensured teams arrived to meetings with business on time.

Cognizant | Programmer Analyst Trainee - Intern

Coimbatore, India | Dec 2019 - Dec 2020

- Got trained in JAVA full stack (Java, Spring boot, Microservices, JSP, HTML5, CSS3, Hibernate, MySQL)
- Hands-on experience/knowledge on Git/GitHub repository.
- Developed an e-learning website in ADM- hacked project.

SKILLS

Programming Languages: Java, C, C++
Libraries/Frameworks: Spring
Tools / Platforms: JIRA, Splunk, Github
Databases: Oracle, Mysql

CERTIFICATIONS

- Responsive web design with HTML5 and CSS3 - Udemy.
- Learn SQL with MySQL and database design - Udemy.
- Python-Data Structure - Machine Learning - Perfect Plan B.
- RESTful Web Services, Java, Spring Boot, Spring MVC and JPA - Udemy.

HONORS & AWARDS

- Received recognition as "Pillar of Middleware upgrade" for Washintgton National Insurance Company Medsupp project
- 2022 Microsoft Code gladiators finalist (Techgig)