

## CONTACT

- +91 90959-75495
- 597, Subbrayan Nagar 6th street, 58- Kailasampalayam, Tiruchengode - 637209 Namakkal, TamilNadu India
- https://www.linkedin.com/ in/rkp613

#### **EDUCATION**

2016 - 2020

#### **KONGU ENGINEERING COLLEGE**

Bachelor of Engneering in Electronics and communication Engineering

#### **SKILLS**

- Java
- Spring Boot
- SQL (MySQL)
- RESTful API
- Python
- JIRA
- Git / GitHub
- Microservices
- HTML 5 & CSS

#### LANGUAGES

- English (Fluent)
- Tamil (Native)

# PRAVEENRAAJ RK

## SOFTWARE ENGLINEER

#### **PROFILE**

Experienced Software Engineer with 3+ years of proven expertise in the design, installation, testing and maintenance of software systems. Equipped with a diverse and promising skill-set.Proficient in various platforms, languages, and embedded systems. Experienced with the latest cutting edge development tools and procedures. Able to effectively self-manage during independent projects, as well as collaborate as part of a productive team.

#### WORK EXPERIENCE

# **Cognizant Technology Solutions**

DEC 2020 - PRESENT

Software Engineer - Java

- Developed and maintained software in multiple programming languages, such as Java, Python.
- Worked on Financial Services Enhancement project, where the application is updated to accept the voice input and performance tuning for the same.
- Debugged software, identified root causes, and proposed solutions to software issues and created bug reports for software development teams
- Enterprise service platform (middleware IBM WebSphere application) production bug fix in JAVA tech stack with Oracle DB
- Reviewed software requirements and provided feedback to ensure that the software meets customer needs
- Created a database dashboard that helps for data visualization and analytics, allowing for quick and informed decision-making by management
- System administrator for project management tool (JIRA cloud software and Blueprint)
- Supported the development and testing of new software applications, ensuring a smooth transition to production
- Optimized database performance by creating and tuning stored procedures and SQL queries
- Developed a web application using Java EE technologies, including JSP, Servlets, and JDBC
- Implemented a RESTful API that enabled third-party developers to integrate with the system with minimal effort
- Implemented a microservices architecture that improved system modularity and reduced dependencies between components

#### **Team Player**

- 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 - Internship

DEC 2019 - APRIL 2020

Programmer Analyst Trainee

- Got trained in JAVA full stack (Java, Spring boot, Microservices, JSP, HTML5, CSS3, Hibernate, MySQL)
- Hands-on experience on Git / GitHub repository for complete SDLC.
- Developed an e-learning website in ADM- hacked project considering market status and business

# REFERENCE

#### Siddharth Kannan

Cognizant Technology Solutions / Team Lead

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