

SRI SAI KRISHNAN V

SOFTWARE ENGINEER IN TEST

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PROFILE • ABOUT ME

I'm a Computer Engineer from Jeppiaar SRR Engineering College Chennai, Tamilnadu, India with 5+ years of experience in QA. I'm currently working as Software Engineer in Test at Blackboard Inc and a former Test Analyst at Infosys Limited

WORK EXPERIENCE

Software Engineer in Test
Blackboard Inc

July 2019 - Current
Chennai, Tamil Nadu

Test Analyst
Infosys Limited

March 2018 - July 2019
Chennai, Tamil Nadu

Test Engineer
Encore Software Services

September 2015 - March 2018
Chennai, Tamil Nadu

AWARDS & HONORS

Blackboard Crush It - Recognised for the complete ownership of identifying the IVP automation tests that were flaky and fixing it, which resulted in continuous green builds 100% in the IVP CI Pipeline.

Infosys Rockstar Rookie - Received this award for developing a generic codeless test automation framework which is used to automate the web and mobile apps

Infosys Insta Award - Recognised for raising 100+ defects on one of the retail banking features which resulted in delivering good quality in Application

EDUCATION

Information Technology, Bachelor of Engineering / Bachelor of Technology, Completed
May 2015
Jeppiaar SRR Engineering College
Anna University – Marks 7.5 [CGPA]
Chennai, Tamil Nadu

ENGINEERING/TECHNOLOGY

Languages – Java ●●●●

Web Components – Javascript & Typescript ●●●●

Database – Postgres, My SQL ●●●●

CMS – Git ●●●●

Development Tools – Selenium ●●●● Appium ●●●● Rest Assured ●●●●

CAREER HIGHLIGHTS

1. Well versed in Software Testing Life Cycle (STLC) and testing approach.
2. Good Knowledge of Data Structure and Algorithm, Problem Solving.
3. Experience testing complex Web, Mobile, and Desktop applications, web services, and Web APIs in Agile and Waterfall development environments
4. Hands-on experience developing Data-Driven Test Automation frameworks.
5. Experience working with build and source control tools such as Maven, Git, and Jenkins.
6. Hard-working, energetic, and self-motivated with excellent communication skills.
7. Passionate about testing and test automation.
8. Good knowledge of the testing process, test tools, creation, and understanding of testing artifacts like test plans, test cases.
9. Good Knowledge in System Testing, System Integration Testing, End to End testing, Data Migration Testing, Smoke Testing, and Regression Testing.

TRAINING & CERTIFICATONS

- Java Basic
Hacker Rank, 2020
- Problem Solving
Hacker Rank, 2020

SKILLS

Automation Testing - Rest Assured, Selenium Web Driver, Appium, Perfecto, TestNG, Junit, Maven, Cucumber.
Languages - Java, JavaScript, Typescript, HTML
Framework - Page object model, Keyword Driven, Data-Driven & BDD
OS Platforms - Linux, Windows, Mac
Bug Tracking Tools - Jira, HP Application lifecycle management
IDE - Eclipse, IntelliJ, VS Code

COMPUTER PROFICIENCY

Windows ●●●●●
Mac ●●●●●
Linux ●●●●●
Eclipse, IntelliJ, VS Code ●●●●●
Jira & Confluence ●●●●●
HP ALM ●●●●●

LANGUAGES

English ●●●●●
Tamil ●●●●●
Telugu ●●●●●

PERSONAL INTERESTS

Listening to Songs
Equipping Myself on New Technologies

PERSONAL INFORMATION

- **Birthday**
24/10/1993
- **Gender**
Male
- **Marital Status**
Single
- **Nationality**
Indian

PROJECTS

Project 1

Learn

Period: July 2019 - Current
Tools: IntelliJ & VS Code
Technologies: Java, Selenium, Rest Assured
Repository : Git
Role: Software Engineer in Test
Client: Blackboard

Blackboard Learn is a virtual learning environment and learning management system developed by Blackboard Inc. It is Web-based server software which features course management, customizable open architecture, and scalable design that allows integration with student information systems and authentication protocols.

Project 2

Visual Collaboration

Period: March 2018 - December 2018
Tools: Eclipse
Technologies: Java, Selenium, Appium
Repository : Git
Role: Test Analyst
Client: Bluescape

Bluescape secure virtual workspaces unify your content and conversations in a shared, persistent space that can be accessed from any device or location. Dispersed teams can now work better together—and stay on the same page—no matter where they do their work.

Project 3

Bank of America Mobile Banking

Period: December 2018 - July 2019
Tools: Eclipse
Technologies: Java, Selenium, Appium, Perfecto
Repository: Git
Role: Test Analyst
Client: Bank of America

To Bank conveniently and securely with the Bank of America® Mobile Banking app for U.S.-based accounts. MDA application is consumer mobile banking in which users able to Manage the Accounts, Transfer the Amount, Bill Pay, Deposit the Checks. The scope of the project is to ensure to deliver high-quality Mobile Application by performing functional, Regression, Smoke, Ad- Hoc, and ADA Testing.

Project 4

Optima

Period: September 2015 - December 2017
Tools: Eclipse
Repository: SVN
Technologies: Java, Selenium
Role: Test Engineer
Client: Encore Software Services

OPTIMA is a comprehensive Test Optimization solution that swiftly generates Optimized Test Scenarios by modeling the application, generates Automated Test Scripts, and executes them to maximize the Testing Coverage. OPTIMA provides companies with significant cost savings for Sanity, Functional, and Regression Testing engagements.

Project 5

Trident Connect

Period: January 2017 - July 2017
Technologies: Java, Selenium, Sikuli, Rest Assured
Tools: Eclipse
Repository: SVN
Role: Test Engineer
Client: Trident USA Health

Trident is a multi-vendor, lifecycle services provider supporting mission-critical enterprise-level systems. TridentCare is a leading diagnostic services company that specializes in serving the post-acute care market.

Project 6

ERMA

Period: July 2017 - March 2018
Tools: Eclipse
Technologies: C#, Selenium
Repository: Git
Role: Test Engineer
Client: Correct Care Solutions

Correct Care Solutions is a healthcare company based in Nashville, Tennessee, U.S., and "one of the nation's largest for-profit healthcare providers for prisoners."