

Porasapattu, Kallakurichi District

+91 8870163076

balaji.krishnan1407@gmail.com

(in) linkedin.com/in/Balaji-k610720182

SKILLS

C#.Net framework

Java

Android

ASP.Net

SQL Server

MySQL

COMPUTER PROFICENCY

MS Word

MS Excel with Macro (VBA)

Windows & Linux

KNOWN LANGUAGES

English Tamil

AWARDS & HONORS

- Won third prize for drawing at organization level
- > Won first prize for drawing at UG

PERSONAL INTERESTS

- ➤ Learning Programming
- > Arts
- Drawings
- Watching Series

PERSONAL INFORMATION

Birthday : June 4, 1994 Gender : Male

Marital Status : Single Father 's Name : Krishnan Nationality : Indian

: S2844097, 30-07-2028 **Passport**

BALAJI KRISHNAN

Software Engineer

PROFILE • ABOUT ME

Creative and responsible professional with troubleshooting skills looking for a position as Software Engineer. I'm a motivated Software Engineer with 2+ years experience in improving software performance by implementing new ideas, updating, testing and coding. Fundamental knowledge of software design and exceptional programming skills. I have experience in improving and updateing the software performance as well as developing new software functionalities.

B CAREER HIGHLIGHTS

- ➤ Have a 2+ years experience and programming skills in this field.
- > Created awesome tools for the testing application and very well in exception handling.

WORK EXPERIENCE

Advantest India Pvt , Ltd. Software Engineer Chennai, Tamil Nadu

2022

- Having 2+ years of experience as Software Engineer in Advantest India Pvt. Ltd (since Nov 2019). And I have very good knowledge and experience in working on Oops concept, Exception handling and
- > Experience in c#.net, core java concepts, vba macro and XML based configurations.
- Experience in version control tools like GIT and SVN, And build tools for MSBuild.

Project Details:

Worked at MLT projects

I have worked at QuiNS, Unified Log Viewer(ULV) and Instrument Controller (IC). In the QuiNS product all product versions are similar except QuiNS 1.7.0 it was called CA Tool. In that tool was very impressive to work when I started and it has a lot of technical challenges. I have used DFS algorithm on the CA Tool next phase and everyday I faced different new challenges. And also I used new ideas and logic for the other products like xpath packet validation test case creation, bug fixing and updating the software design etc.

In the Unified Log Viewer application I have handled memory-outbound exception. After I handled that for now we can load maximum file in that

Instrument Controller I have added Graph viewer for downlink/uploadlink iperf.

> Automation Tools

I developed multiple automation application tool for usefully. ExcelLogMerger tool for converting multiple excel into single excel and also have options for copied specified columns only. LogErrorIndexFinder Application will find the Error in the bundle of text logs. TestApp for the Database stability checking with multiple instance simultaneously using of multi-thread.

EDUCATION

- Completed Master of Computer Application at College of 2019 Engineering in Guindy, Anna University having CGPA of 8.1.
- > Completed B.Sc. Computer Sciense in Thiruvallvar University, 2015 having CGPA of 7.74.