

ACADEMIC ACCOLADES :

Degree	Year	School/University	%/CGPA
B.E. (CSE)	2020	Panimalar Engineering College , CHENNAI	8.35/10
H.S.C (12 th)	2016	O.N.G.C PUBLIC SCHOOL,KARAIKAL	80%
S.S.L.C. (10 th)	2014	O.N.G.C PUBLIC SCHOOL,KARAIKAL	9.6/10

WORK EXPERIENCE:**Associate Software Engineer**

Accenture Solutions Pvt Ltd

Jan 2021 – Present

- Performed various task in configuring Workstations and Printer for backend printing.
- Supported clients in various technical issues without any escalations.
- Automated various reports using Microsoft Excel macro which helped our team to work more efficiently.
- Received “**An Extra Mile**” award on **Sep’21** for suggesting automation ideas to improve work efficiency.
- Received “**An Extra Mile**” award on **May’22** for automating reports using Excel macro and suggesting ideas to improve internally used applications.
- Received “**Outstanding Dependability**” award on **Dec’22** for my overall performance.
- Received many recognition and appreciations for my consistent ideas to improve team’s performance.
- On boarded and trained all incoming junior tech support specialists.

RESEARCH IDEAS AND PROJECTS:

- 1) Developed an **E-commerce website** for farmers as part of **SMART INDIA HACKATHON 2019**.
- 2) Researched and developed a prototype on **Unmanned Ground Vehicle** using **INTERNET OF THINGS (IoT)** as a part of **ZONAL LEVEL COMPETITION 2018(SOUTH ZONE)** conducted by DRDO at its 60th Celebrations.
- 3) Worked in **iRate Engine** project as part of my internship at **INFOZIENT**.
- 4) Published paper in **ICRDET’18** conference on the topic **INTERNET OF THINGS BASED AIRFIELD**.

SKILLS:**PROGRAMMING:**

Java, Python, JavaScript, PHP, HTML, CSS, JQuery, Unix Shell scripting

FRAMEWORKS & LIBRARIES:

Spring, Spring Boot, Junit, Bootstrap, React JS

DATABASE:

MySQL, MongoDB

TOOLS & PLATFORMS:

Github, Maven, Microsoft Excel, Eclipse, Apache Tomcat

TECHNOLOGIES:

AWS

CERTIFICATIONS:

- 1) Completed **IBM Blockchain Essentials** course.
- 2) Completed **Docker Essentials: A Developer Introduction** course.
- 3) Completed **NPTEL** course on **BLOCKCHAIN ARCHITECTURE DESIGN AND USE CASES**.
- 4) Completed **Statistics for Data Science and Business Decisions** in Udemy.
- 5) Completed **Ethereum-and-solidity-the-complete-developers-guide** in Udemy.
- 6) Completed **AWS Technical Essentials** in Amazon

PERSONAL SNIPPETS:

Name : R.J.S. BALAJEE

Date of Birth : 08-04-1999

Nationality : Indian

Permanent Address : 2, Sowrirajan Street, Kamaraj Nagar, Puducherry-605011.

Email ID : rjsb0804@gmail.com

Mobile No : 8072879946

LinkedIn Profile : <https://www.linkedin.com/in/rjs-balajee-389a8215a/>

GitHub Link : <https://github.com/BalajeeRJS>

Journal paper Link : <https://app.box.com/s/7y0i9qx5e3q0uoqghs3r2p66je7mhepg>