SRIRAM.B

2/233,Kumarapuram, NSN Palayam, Coimbatore – 641031

Ph: +91 80983 95725

Email: sriramsubramanian23@gmail.com

Website: http://Sriram-profile.firebaseapp.com

Career Objective

To obtain a position in a reputed organization, wherein I will use my knowledge, skills and experience to the ultimate growth of the company.

Summary of Qualifications

Learned programming languages: C, C++, Java, Python.

Learned Web Development Languages: HTML, CSS.

UiPATH RPA Developer – Beginner Level

Academic Qualification

Course	Name of the Institute	Year of Passing	Percentage
B.E. Computer Science and Engineering	KGISL Institute of Technology	2018	6.69(CGPA)
Higher Secondary	Sri Ramakrishna Matric Higher Secondary School	2014	81%
Secondary School Leaving Certificate	Sri Ramakrishna Matric Higher Secondary School	2012	88%

Technical Qualifications

- Obtained *Linux System Administration – Beginner Level* certificate from KGISL IT Finishing School.
- Obtained *Angular JS – Foundation* certificate from Internshala.
- Obtained *RPA Developer Foundation* certificate from UiPath academy.
- Received UiPATH Orchestrator Diploma from UiPath academy.
- Obtained *Market Research – Introduction* certificate from Ugam University.

Other Qualifications

Obtained *Business English Certification – B1* from University of Cambridge.

Projects Undertaken

1. Web World Wind (https://geospatial.springfield-or.gov)
   Undertook a project at KGFSL, where we collaborated with developers of KGFSL, to create a web application that holds the spatial data of the city of Spring Field, Oregon, USA. I earned industry experience from this project. I improved my web development skills from the project.
2. Motor Insurance Claim Assessment and Approval Automation System (https://github.com/sriram23/Insurance-Claim-Automation-System)
   Developed a bot that takes Policy details and Claim details from core database, perform assessment, decides on Approve or disapprove the claim and notifies the client with an automated mail.

Mini Projects

1. Website for CoderDojo (http://cdcoimbatore.github.io)
   The aim of this mini project is to build a website for the open source community called CoderDojo, running in Coimbatore, that aims to preach computer coding among small kids. I was assigned with simple User Interface tasks. This mini-project is a place where I learned HTML, CSS and frame works like Boot Strap.
2. MD5 Hash Generator (https://sriram-profile.firebaseapp.com/md5V1.apk)
   Developed an Android application, that generated MD5 hash for given string.

Co – Curricular Activities

- Organized a non – profit organization called *CoderDojo* in cities of Coimbatore and Thanjavur. The aim of the organization is to provide Computer Education to rural Kids.
- Organizer of Curiosity Machine *AI Family Challenge* 2018.
- Awarded *Best Achiever* badge 4 times by Dr. Ashok Bakthavatsalam, Managing Director, KGiSL for solving various programming problems.
- Awarded as Achiever 2018 for the NASA NWW project.
- Developed two addons for browser namely Google Signout and Search Selection and received a USB drive as a token of appreciation from Mozilla India.

Personal Details

Age: 21

Date of Birth: 23 – 07 – 1996

Father's Name: R.BALASUBRAMANIAN

Languages Known: English, Tamil

Hobbies: Mentoring, FOSS Contributions, Watching Cricket.