**RESUME**

Name: RAMYA VIRUPAKSHA

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**Skill and Experience**

* **Software Engineer-**with **6 months** of experience in the areas of Software Developing & Programming in .NET.
* Skilled and experienced in ASP.NET MVC, C#.NET.
* Trained in writing SQL Statements.
* Trained in writing basic Unix and GIT commands.
* Skilled and Certified in Selenium Web Driver, Testing NG and Automation Testing Tools.

**Technical Certification:**

.NET Technologies : ASP.NET MVC, WEB API, C#

Web Technologies : HTML5, ANGULAR JS

Database : SQL SERVER 2012

Operating System : Windows (7, 8)

Applications : MS Office

Testing : Automation Testing ( August 2023 to March 2024)

Testing Tools : Cypress, Selenium IDE and Web Driver, JUNIT, JDBC, Cucumber, TestNG

**2023 – 2024 COMPLETED COURSE END PROJECTS**

* Automating the HSBC Banking Application Using Cypress.
* Automate and Test Angular Web Application.
* Functional Testing for E-Commerce Web Application.
* Automating the Pizza Hut Application Using Selenium.

**EXPERIENCE SUMMARY**

**Since Feb’15 – Jul’15[6 Month]: Psibertech Solutions Private Ltd, Chennai as Software Engineer-Trainee**

**PROJECTOVERVIEW**

Company: Psibertech Solutions Private Limited

Title: **Efit(PROJECT 1)**

Duration: 4 Months

Client & Server Technologies: ASP.NET MVC, WEB API, C#, ANGULAR JS

Database: SQL Server

**Description:**

This is a web-based application and database repository for convenient and easy access to your fit test records. It processed by user can access the fit test and training record status. User can easily print the certificates for training record after the entering and updating the records into the database.

Title: **Star Book(PROJECT 2)**

Duration: 2 Months

Client & Server Technologies: ASP.NET MVC, WEB API, C#, ANGULAR JS

Database: SQL Server

**Description**:

This is a secure web based application with access control that allows HR from different countries to login and update the employee personal information centrally. Star book system will certainly contribute to empower ITOCHU employee data maintenance.

**ACADEMIC PROJECT**

Title: CERTIFIABLE STATEMENT SYSTEM FOR THE SERVER COMPUTING ENVIRONMENT

Duration: 4 Months

Client & Server Technologies: ASP.NET, VB.NET

Database: SQL Server 2008

**Description**:

The main objective of the project is used to identify the fraud web application misuse of the sensitive information using Certification Code (CFC).

* Geolocation restrictions and secure shared cloud servers.
* One Time Password (OTP) is generated at the time of transaction.
* THEMIS introduces the concept of a service notary authority (SNA).

**ACADEMIC CREDENTIALS**

**PURSING ON AUTOMATION TESTING ONLINE CERTIFICATION COURSE FROM SIMPLILEARN, AUG 2023 TO MAR 2024.**

**2014** Masters of Computer Application – from Jerusalem College Of Engineering, Anna University.

**PERCENTAGE**: **82**

**2011** Bachelors of Computer Application – from VidhyaSagar Women’s College, Madras University.

**PERCENTAGE**: **79**

**2008** HSC – from St. Joseph’s Matriculation Higher Secondary School.

**PERCENTAGE**: **62.3**

**2006** 10TH (MATRICULATION) – from Crescent Matriculation Higher Secondary School.

**PERCENTAGE**: **58.6**

**PERSONAL INFORMATION**

Date of Birth : 18th January 1990

Languages : English, Tamil, Telugu

**DECLARATION:**

I hereby declare that the above written particulars of me are true to the best of my knowledge.

**Place: HYDERABAD Yours Sincerely RAMYA. V**