

Name: Yogalakshmi.S

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Objective:

To seek a position as a Software Engineer where I can focus on a challenging career that offers me professional growth while being resourceful and innovative.

Summary:

- Web Application Automation Testing using **Java and Selenium WebDriver with junit framework.**
- Good understanding of **Waterfall model** SDLC methodologies and **Software Testing Life Cycle (STLC).**
- Taking **Dynamic Xpath** to validate the components displayed on the website using Selenium.
- Good experience working with **Maven** dependency management system as a Project build management tool.
- Having Strong exposure using Source Code Management tools like **GITHUB.**

Technical skill:

Programming Languages	Java
Automation Testing Tools	Selenium WebDriver
Framework	TestNG, Junit
Build Tools	Maven

Roles and Responsibility:

- Working with development team to create test plans for enhancements and fixes on applications.
- Write clear and concise defect reports.
- Co-operation with various development team members to understand testing objectives and ensure that problems are resolved in a timely and efficient manner.
- Raise and track defects until closure. Re-test the resolved defects.
- Reporting and Documenting technical issues.

Education Qualification:

course	Institution	Board of study	Year of passing	CCPA
B.E (ECE)	Veltech Hightech Dr.Rangarajan Dr.Sakunthala Engineering College,Chennai-52	Anna university	2020	7
HSC	Velammal Matric.Hr.Sec School,chennai	State board	2016	75
SSC	Christ Matric.Hr.Sec.School chennai	State board	2014	91.2

Academic Project Work:

- **Project** –IOT based coal mine safety monitoring and controlling
- **Description** –IOT (Internet of Things) is a basic component in underground mine safety. IOT allows objects to be sensed and controlled remotely across existing network infrastructure.
- In underground mines, it is important that you are immediately alerted to any potential hazards due to the remote and isolated nature of the environment. Trolex systems can be supplied with an audible and visual alarm which will instantly draw your attention to a problem.

The underground safety systems provide live data feedback both below and above ground, while each sensing element comes with its own processor for data storage. This allows you to monitor changes that could affect the safety of your mine environment or mining machinery over time, reducing maintenance and unplanned downtime, while improving its overall efficiency and production output

Personal Information:

Date of Birth	19-12-1998
Languages Known	English, Tamil
Address	No: 16, , Thendral Nagar West, 3 rd Main Road , Thirumullaivoyal,Chennai-62

Declaration:

I do here by declare that the above information mentioned above is true to the best of my knowledge and belief.

Place: Chennai

Yogalakshmi.S