

SARULATHA P

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OBJECTIVE

Seeking an entry-level position in Software testing. Eager to apply knowledge of testing methodologies and tools gained through coursework. Excited to learn and grow in a professional Software Testing environments.

EDUCATION

- **BACHELOR OF ENGINEERING IN ELECTRONIC AND COMMUNICATION ENGINEERING**

Adhi College Of Engineering And Technology, CGPA 8.17 | 2019-2023.

- **HSC - COMPUTER SCIENCE WITH MATHEMATICS**

Government Girls Higher Secondary School, Percentage - 64.8 | 2018-2019.

- **SSLC - MATHEMATICS**

Government Girls Higher Secondary School, Percentage - 90 | 2016-2017

SKILLS

- Manual Testing,
- Automation Testing,
- Java (OOPS).

As a part of Training, I underwent intensive on Manual and Automation Testing detailed below:

- Knowledge in Software Development Life Cycle (SDLC) and Testing Life Cycle (STLC).
 - Knowledge on Test Design Techniques, Agile Process.
 - Developed Test cases from Test Scenario for manual testing.
 - Knowledge on Functional and Non functional testing.
 - Developed Test scripts for Automation Testing using Selenium Webdriver.
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CERTIFICATION

- **SOFTWARE TESTING**

Certification of Software Testing (Manual Testing, Automation Testing), issued by Login 360.

- **TYPEWRITING**

Certification of Typewriting Junior level conducted by Tamil Nadu Government with Distinction.

INTERNSHIP

- Completed a 3.5 month Internship at Stanadyne India Private Limited, focusing on the Research and Development Department.
 - Possess knowledge in Wiring harnesses and Sensors, as well as Amplifiers, with additional expertise in procurement and inventory management.
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PROJECT

TITLE : INVESTIGATING THE EFFECT OF CHATBOT TO USER QUESTION

The primary goal of this project is to offer guidance to individuals navigating unfamiliar locations. Developed a Chatbot aimed at Providing location - independent assistance to users. Understand the user queries and respond to queries with dependency on fixed locations. Additionally, the chatbot facilitates water supply services.