



# JESLIN ROSE V

Jr. Software Tester

## OBJECTIVE

I am an Engineer with good knowledge in testing concepts and basic testing tools. To become a successful professional by working with dedication and commitment in an esteemed organization where I can utilize my skillsets and enthusiasm for the growth of the organization and expand my potential to the extreme.

## EDUCATION

- **2020 - 2022**  
**M.Tech- VLSI Design [Kerala Technical University]**  
**IES College of Engineering,**  
**Chittilapilly**
- **2013-2017**  
**B.Tech- Electronics and communication [Calicut University]**  
**Jyothi Engineering College,**  
**Cheruthuruthi**
- **2011 - 2013**  
**Higher Secondary**  
**St.Joseph's HSS ,pavaratty**
- **2011**  
**SSLC**  
**St.Sebastian's HS, chittattukara**

## Contact

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## Expertise

Manual Testing

White Box Testing

Black Box Testing

Selenium web driver

JMeter, zenmap, vega, SoupUi

Jira Management Tool

## Language

English

Malayalam

## Computer Skills

MS Office

C programming

Java programming

## Interests

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Listening music  
Painting  
Watching movies

## Personal Details

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DOB: 25/03/1995  
Marital status: Married  
Nationality: Indian  
Visa: Spouse visa  
Validity: 2026

## Personal Qualities

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Fast learning  
Positive and logical attitude  
Work in a team

## WORK EXPERIENCE

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### **Timesworld Media and Technology, Technopark** Jr. Software Tester (3<sup>rd</sup> May 2023 – 31<sup>st</sup> October 2023)

- Analyse system specifications
- Preparing testcases, Test Execution Process, Bug Life Cycle and Test Plan.
- Capable of dealing with black box testing and white box testing.
- Project Management

### **AY Tech, Kochi**

Software Tester Intern (7th October, 2022 - 31st April, 2023)

- preparing test cases according to software requirements specification document.
- Conduct tests and prepare bug sheets and share it with developers to correct them.
- Schedule retests and regression to ensure quality.

## TRAININGS

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- Successfully completed Software Testing training at AY Tech Software. (SDET)
- Course on advance microcontrollers from livewire.
- Completed a full time course on data networking from BSNL
- Industrial training in basic telecom techniques from BSNL