

# STEPHEN SAM SIMON

## JUNIOR SOFTWARE TEST ENGINEER

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### PROFESSIONAL SUMMARY

A productive and results-driven professional with a proven track record in successful project management and delivering high-quality outcomes through effective leadership and team collaboration. Skilled in understanding client requirements and committed to providing exceptional service and support.

### WORK EXPERIENCE

#### JUNIOR SOFTWARE TEST ENGINEER | BROTOTYPE

Dec 2024 - Present, Kochi, India

- Experienced with GitHub, Google Sheets, Google Forms, Google Docs, and other related tools as per project requirements.
- Involved in testing and verifying tool functionalities to ensure a smooth and effective user experience.
- Collaborated with team members to achieve target results.
- Identified issues, analyzed information and provided solutions to problems.

#### TEST ENGINEER INTERN | BROTOTYPE

Jun 2024 - Dec 2024, Kochi, India

- Assisted in developing and executing test plans to identify software defects and ensure product quality.
- Collaborated with engineering teams to document and track bugs using issue tracking tools, resulting in improved product performance.
- Participated in manual testing processes to verify software functionality and usability.

#### TECHNICAL SUPPORT | LIVESALESMAN

Apr 2024 - May 2024, Noida, India

- Provided exceptional technical support to customers, resolving issues efficiently and enhancing user satisfaction.

#### DESKTOP SUPPORT

Aug 2023 - Jan 2024, Kerala, India

- Proficient in creating, managing, and analyzing data using Excel and Sheets to optimize workflow.
- Prepared, edited, and organized professional documents, reports, and presentations to support business operations.

#### FLUTTER INTERNSHIP | REVER TECH

Dec 2021 - Dec 2021, Ernakulam, Kerala, India

- Engaged in Designing, testing and deploying software in the Flutter framework and Dart language.
- Knowledge in Design and development of mobile applications using Flutter.
- Analyzed Problems and worked with teams to develop solutions.

### EDUCATION

#### B.Tech in Computer Science and Engineering | APJ Abdul Kalam Technological University

- Mar 2023 · Thiruvananthapuram, India

#### Higher Secondary Education in Science | Board of Higher Secondary Education

- Mar 2019 · Kerala, India

#### Secondary Education | Kerala State Board

- Mar 2017 · Kerala, India

## SKILLS

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- **Technical Skills:** GitHub, Google Sheets, Google Forms, Google Docs, Excel, Adobe Photoshop
- **Soft Skills:** Project Management, Leadership, Collaboration, Project Planning, Time Management, Team Building, Planning, Management, Teamwork
- **Testing Skills:** Software Testing, Test Case Development, Manual Testing, Bug Tracking
- **Interests:** Problem Solving & Puzzles, Blogging/Technical Writing, Manual Testing Practice, UI/UX Exploration, Learning New Technologies, Singing/Music Production, Video Editing/Content Creation, Graphic Design/Poster Making, Organizing Church Events
- **Languages:** Malayalam, English, Hindi

## PROJECTS

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### PERSONAL PROJECT | INDEPENDENT WEBSITE DEVELOPMENT USING AI & NO-CODE TOOLS

Oct 2025 - Dec 2025, Independent, Self-Led, Community-Focused Initiative

- **Live Platform:** [jeevajyothimedia.com](http://jeevajyothimedia.com)
- Independently founded, built, and launched a dedicated digital hub to serve my religious community by centralizing and streaming video content, announcements, and media.
- Leveraged AI development tools and no-code platforms to create a fully functional, responsive website from scratch **without any coding knowledge**, handling all stages from design to deployment.
- Served as the sole project manager, content organizer, and webmaster—curating videos, structuring site navigation, and managing web hosting to ensure reliable community access.
- Enabled a digital space for community engagement, demonstrating initiative in using modern technology to support and unite a group through shared media.
- **No-Code/Low-Code Development, AI-Assisted Project Execution, Website Hosting & Deployment, UI/UX Design Principles, Content Strategy, Independent Learning & Problem-Solving**

### MINI PROJECT | HOUSE PRICE PREDICTION USING MACHINE LEARNING

Musaliar College Of Engineering & Technology, Pathanamthitta, Kerala, India

- Collaborated with a team to clean and preprocess data, enhancing model performance by 20% through refined feature selection techniques.
- Utilized Python and related libraries to implement machine learning workflows, ensuring efficient data processing and analytics.

### MAIN PROJECT | MELANOMA SKIN CANCER DETECTION USING IMAGE PROCESSING AND MACHINE LEARNING TECHNIQUES

Musaliar College Of Engineering & Technology, Pathanamthitta, Kerala, India

- Collaborated with a multidisciplinary team, including technical and medical experts, to integrate machine learning models into detection algorithms, enhancing predictive reliability.
- Implemented data collection and management strategies using Google Sheets and Excel for systematic storage and processing.
- Led the project with effective time management and project planning skills, ensuring completion within designated timelines at Musaliar College Of Engineering & Technology, Pathanamthitta, Kerala, India.

## PERSONAL INFO

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### Nationality:

Indian

### Gender:

Male

### Marital Status:

Single

### Date Of Birth:

22-08-2001

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## CERTIFICATES

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[C++ for C Programmers](#) | COURSERA | Jan 2020

[Fundamentals Of Digital Marketing](#) | GOOGLE DIGITAL UNLOCKED | May 2021

[Cyber Ethics](#) | MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY, GOVERNMENT OF INDIA

[Cyber Bullying](#) | MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY, GOVERNMENT OF INDIA

[Cloud Pentesting: Webinar](#) | REDTEAM HACKER ACADEMY

## DECLARATION

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

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Stephen Sam Simon