KUSUMA G (Software Developer and Software Tester)

 \bowtie

kusuma4709@gmail.com https://www.linkedin.com/in/kusuma-gangadharappa-9a4968352/

Profile Summary

As a highly motivated and detail-oriented graduate with a solid foundation in software development principles and testing methodologies, I am eager to contribute to robust software development projects and enhance my skills in a dynamic team environment. I am seeking an entry-level position as a Software Developer or Test Engineer, where I can apply my knowledge of programming languages, QA methodologies, and testing tools, as well as my strong problem-solving skills, to support the delivery of high-quality software while continuously learning and growing professionally.



SJBIT - Bangalore - India Engineering in EEE 08/2007 - 05/2011

Earned First Class Honors in B.E in Electrical and Electronic Engineering. Consistently exceeded academic standards in Electrical and Electronic Engineering coursework.

Sheshadripuram college • Bangalore - India

PCMB 07/2005 - 05/2007

Graduated with honors in PCMB from Sheshadripuram college (2005 to 2007) Secured first class-61.66% in PCMB during final exams

Holy Child English School Bangalore - India 03/2004

Achieved First Class Honor with a 70.08% in 10th Grade Exams.



Core Java
HTML, CSS, Jacascript
Advance Java
SpringBoot
SQL
Manual Testing and Java Selenium Automation Testing

Professional Training

Besant technologies - Bangalore - India Full Stack Java Developer

07/2024 - 02/2025

With a strong foundation in OOP concepts and expertise in SQL, I bring a comprehensive understanding of data types, variables, arrays, and collections. Skilled in front-end development, I am proficient in HTML, CSS, and JavaScript. My experience extends to frameworks such as Spring MVC CRUD and Spring Boot, equipping me to deliver high-quality, efficient solutions.

Manual Testing and Java Selenium Automation Testing

11/2024 - 02/2025

Possessing a robust proficiency in both SDLC and STLC processes, I bring advanced expertise in the Bug LifeCycle as well as White Box, Black Box, Regression, Retesting, Integration, and Functional Testing. My skills in Automation Testing are complemented by a strong understanding of WebDriver abstract methods. I am proficient in inspection techniques, adept at utilizing findElement() and findElements(), and have extensive knowledge of Locators, allowing me to expertly craft complex X-path queries

Projects

The Project Details Internsip

Project on Java Selenium Automation

https://github.com/Kusuma4709/SoftwareTestingProject1



Besant technologies - Bangalore - India

- Java Full Stack Developer
- Manual and Automation Tester

