

Sai Manikant Gopavarapu

Junior Software Development Engineer

Experienced Software Developer with over a year of expertise in automation tools like Java Selenium and Python Playwright. Passionate about leveraging automation to enhance software quality and efficiency.



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Bengaluru, India



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SKILLS

Java Selenium

Spring Boot Framework

PostgreSQL

JavaScript

ReactJs, NodeJs,
ExpressJs, HTML, CSS,
MongoDB

Python

Playwright, PyAutoGUI

INTERESTS

Learning new
technologies

Teaching or mentoring
others

EDUCATION

Bachelor's Degree in Computer Science

Presidency University

08/2018 - 05/2022

Bengaluru, Karnataka, India

Senior Secondary - Class XII

Sri Chaitanya College

07/2016 - 05/2018

Vijayawada, India

EXPERIENCE

Junior Software Development Engineer

Signia Software Solutions

05/2023 - Present

Hyderabad, India

Offshore software development company in India using SDLC to deliver tailored software solutions.

Achievements/Tasks

- Developed and executed automated test scripts using Selenium, identifying and tracking bugs for web-based applications.
- Utilized Selenide for desktop application flows, collaborating with developers to resolve issues and improve stability.
- Implemented server-side logic and features with Java, optimizing existing codebases for better performance.
- Created and maintained automated test suites with Python Playwright, integrating tests into CI/CD pipelines.
- Automated desktop applications using PyAutoGUI, designing test scenarios to simulate user interactions.

Contact : Madhan Mohan - +91 76740 16209

Software Engineering Intern

10x Academy

06/2022 - 02/2023

Hyderabad, India

9 Months full-time program focused on DS/Algos & Full Stack Tech

Achievements/Tasks

- Built dynamic web applications using the MERN stack (MongoDB, Express.js, React, and Node.js), enhancing fullstack development skills.
- Designed and implemented RESTful APIs with Node.js and Express.js, facilitating seamless communication between client and server.
- Developed responsive front-end interfaces using React, improving user experience and application performance.
- Utilized MongoDB for database management, ensuring efficient data storage and retrieval for web applications.

Contact : Sailesh Ramayanan - ramayanam.sailesh@gmail.com