

Kasi Viswanath Reddy Chilakala

Software Engineer Associate

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Experienced software professional with over 1 year of dedicated testing expertise and a solid foundation in software development principles. Skilled in manual and automated testing, adept at collaborating across teams, and committed to delivering top-notch software quality. Willing to work and give my contribution to the company's success

Education

Jul 2018 - Jun 2022

■ **Bachelor Of Technology**
DVR & Dr.HS MIC College Of Technology, Kanchikacherla
Electronics and Communications - 7.61 CGPA

Jul 2016 - Jun 2018

■ **Intermediate**
Sri Chaitanya Junior College, Vijayawada
Board of Intermediate (MPC) - 91.2%

Employment

Aug 2022 - Present

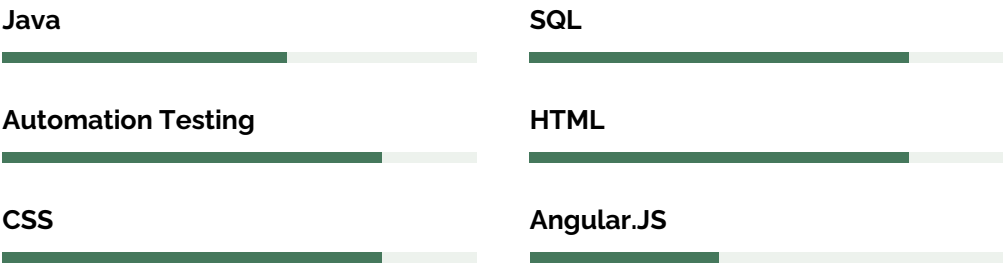
■ **Associate Software Engineer**
Infor, Hyderabad
Front-End Development Experience:
Project: Solwiz

- Utilized front-end technologies, including Angular and HTML5, to complete various assigned tasks within the Solwiz project.
- Created and integrated components into the main App Component, ensuring seamless functionality. Developed app-routing modules to enable efficient navigation between different components.
- Designed and implemented mockup screens for the ISW project, referred to as "ISW Mockups." Leveraged pgAdmin as the database development platform for PostgreSQL, a leading Open Source database solution.

Automation Testing Experience [JAVA]:
Project: Solwiz

- Transitioned to automation testing using Java Selenium, a widely recognized and preferred framework. Developed custom functions to streamline testing processes, ensuring reusability without code modifications.
- Crafted Java functions tailored to specific requirements, including Excel, date, and wait functions. Implemented TestNG as the chosen testing framework, leveraging its advanced features like annotations, data-driven testing, test sequencing, and parallel testing.
- Java provided us with optimal solutions for automating web browser interactions, effectively managing alerts and pop-ups, and generating comprehensive test reports.

Skills



GitHub



Python



English



Telugu



Hindi



Trainee

APSSDC, Vijayawada

Project: Smart Shopping Trolley(Using Arduino and RFID)

- Created a smart shopping cart that scans items automatically when you put them in.
- It calculates the total cost as you shop, so you always know how much you're spending.
- Made it easy to use, like a self-checkout, so you can shop efficiently.
- Showed my skills in building and problem-solving with technology.

Travelling

Workout

Table Tennis

Badminton

- Secured Runner-up position in Roller Skating in school days
- Secured Second Runner-up position in Quiz competition in college
- Participated in essay writing competition in school
- Game Development workshop using BUILDBOX by APSSDC
- PCB Designing workshop by APSSDC

Programming for Everybody (Getting Started with Python)

Java Programming

Front End Development - HTML

CSS Tutorial

I consent to the processing of my personal data for the purpose of recruitment for the position to which I am applying.

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