

HARISH KODAPARTHI

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Career Objective

Aspiring professional dedicated to contributing my knowledge and unwavering work ethic to a challenging role that allows me to gain valuable hands-on experience while making a significant impact on the organization's growth and fostering my own career development.

Education

Vidya Jyothi Institute of Technology, JNTUH, India **2020 – 2023**

- Bachelor of Technology in Electronics & Communication Engineering | CGPA: 7.79

Anurag College of Engineering, India **2017 – 2020**

- Diploma in Electronics & Communication Engineering | Percentage: 76.82%

S R Digi School **2017**

- SSC (Class X) | CGPA: 8.8

Skills

- Programming Languages: C, Java.
- Data Structures and Algorithms.
- Automation Skills: Selenium, TestNG and Cucumber BDD frameworks.
- Web Technologies: HTML5, CSS3, JavaScript, JSP.
- Operating systems: Linux.
- Database: MySQL.
- Knowledge in Docker.
- Tools: Git, Jenkins.
- Familiar working with Amazon Web Services.
- Solid problem-solving and analytical skills.
- Strong communication and interpersonal skills.
- Knowledge of Software Development Lifecycle.

Projects

1) OpenCart Hybrid Automation framework Project

Description: Developing an Automation testing framework using Open-source E-Commerce website "OpenCart" by writing test cases, logging test reports, updating test cases with different scenarios.

Tech stack used: Selenium WebDriver, Java, TestNG, Maven, Cucumber BDD, XML, Git and Jenkins.

2) Building a Wi-Fi Based IoT Application using ESP32 and AWS IoT.

Description: By using ESP32 as a microcontroller and implementing various Wi-Fi features. With the webpage for Accessing the data and publishing the data to AWS IoT cloud service using MQTT protocol. **Tech stack used:** C, HTML, CSS, JavaScript, AWS cloud.

Certifications

- ISTQB Certified Tester Foundation Level - March 2023