Nagashree Kattimani

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91-6366111080

Bangalore ,INDIA

Nagashree Kattimani

TECHNICAL SKILLS

- Manual Testing
- Agile model.
- SDLC Concepts
- Defect Life Cycle
- Selenium
- Core Java
- Html
- Css

SOFT SKILLS

- Critical Thinking
- Time Management
- Communication

INTERESTS

- Dancing
- Listening to music

LANGUAGES

- English
- Kannada
- Hindi

PROFILE

As an enthusiastic and dedicated IT Tester with one year of hands-on experience, my goal is to further develop my skills and contribute to the success of a forward-thinking software development team. With a solid foundation in manual and automated testing methodologies, I am eager to expand my expertise and take on new challenges. My objective is to utilize my analytical mindset, attention to detail, and passion for quality assurance to ensure the delivery of reliable, efficient, and user-friendly software solutions. I am committed to continuous learning and collaborating with seasoned professionals to make a positive impact on the software development lifecycle while advancing my career in the field of IT testing.

PROFESSIONAL EXPERIENCE

Quality Analyst, Superior Codelabs
March 2023 – present | Bangalore, india
Software Testing, Manual Testing,Test Automation,Agile Methodologies

EDUCATION

B.Tech Computer science and engineering, Sharanbasva University(Autonomous)
2018 – 2022 | kalaburgi, india

PUC, Shree Independent College Kalaburgi(State Board)
2016 – 2017 | Kalaburgi, india

SSLC, ST.Joseph Convent Kalburgi(State Board)
2015 | Kalburgi, india

COURSES

Software Testing, QSpider
August 2022 – February 2023 | Bangalore, india
Core Java ,Selenium tool,Manual Testing

PROJECTS

Plant Disease Detection,
(B.Tech Computer science and engineering)
2022
Agricultural productivity is highly dependent on the economy. One of the reason for plant disease identification is plant diseases are quite common in fields.If proper norture is not done in that specified area, severe impact will be observed in plants and affects the quality, quantity or productivity of the respective product. In order to detect the disease effect to the leaf, CNN algorithm is used for image analysis. The automated identification of disease symptoms is useful for upgrading agricultural products.