




Personal details

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Skills

Java,HTML/CSS,SQL,.NET

Manual Testing

Automation Testing

Cucumber

Selenium

Testng

Maven,SDLC,STLC,Jenkins,CI/CD,
Git & Github

Certificates and Workshop

- Automation testing(Java) with Selenium - In GuviGeek- Done
Real time projects 1)BestBuy 2) SpiceJet
- Participated in international conference on advancements in computing technologies
- Participated in international conference on leadership
- Completed NCVTE Diploma in desktop publishing

Education

Msc Computer Science Anna adarsh college for women, Chennai 85%	Jun 2019 - Apr 2021
Bachelor of Computer Application Stella maris college, Chennai 60%	Jul 2016 - Apr 2019
Higher Secondary School of Education Velankanni Mat.Hr.sec school, Chennai 80%	Jun 2015 - Mar 2016
Secondary School of Education Don Bosco Mat.Hr.sec School, Chennai 87%	Jun 2013 - Apr 2014

Work Experience

Trainer Don Bosco Tech, Chennai <ul style="list-style-type: none">Trainer with entry-level experience, specializing in Artificial Intelligence and Data Quality Analyst and curriculum development.	Apr 2024 - Present
Junior Test Engineer Softline Solution, Tiruvanamalai <ul style="list-style-type: none">Identified and reported bugs, errors, and glitches to development teams.Reviewed and analyzed system specifications; evaluated product codes according to specifications.Collaborated with QA Engineers to develop strategies and test plans.Executed manual test cases and analyzed results.Conducted post-release testing to help troubleshoot issues.	Aug 2023 - Jan 2024
E learning Facillitator Gill adarsh Mat.Hr.sec school, Chennai <ul style="list-style-type: none">Organized educational materials or ideas.Designed classroom presentations.Delivered feedback regarding quality results and opportunities for process improvement.Maintained School Management Database	Mar 2022 - Jul 2023

Projects

Fitness studio(major project) — Asp.net. The website allows customers to view gym membership plans and register for gym training. Users can also purchase gym equipment and apparel through the site. Upon ordering equipment or apparel, a confirmation email is sent to the user. The site supports both cash on delivery and online payment methods.	Nov 2018 - Mar 2019
Refine observation on kidney stones using neural network(python). This project utilizes neural networks within the Python programming language to detect kidney stones in patients and determine their size.	Nov 2020 - Mar 2021