

Education

Mahatma Gandhi Institute of Technology, Hyderabad Bachelor of Technology in Computer Science and Engineering (Data Science)	11/2020 - 07/2024 CGPA – 8.05 / 10.0
Adithya Junior College, Karimnagar. Telangana State Board of Intermediate Education - MPC	06/2018 - 03/2020 Percentage - 92.2
Paramita High School, Karimnagar. Board of Secondary Education, Telangana	March - 2018 CGPA - 9.7/10

Internship



Cigniti Technologies, Hyderabad Automation Testing Trainee	08/2023 - 10/2023
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Experience

Cigniti (A Coforge Company), Hyderabad Automation Testing Trainee	07/2024 - Present
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- Developed and stabilized test scripts for mobile environments using BrowserStack, Appium, and Java.
- Automated CI/CD pipelines with GitHub Actions and analyzed failures via Datadog.
- Enhanced frameworks for market-specific test cases and documented processes in Confluence.
- Managed version control (Git, Sourcetree) raised PRs, and tracked tasks in JIRA.

Projects

Colorizing Black and White Images Using Convolutional Neural Networks (CNN) <ul style="list-style-type: none">Project link: Developed a cutting-edge deep learning model employing Convolutional Neural Networks to transform grayscale images into vibrant, color-rich compositions.Applied advanced image processing techniques to enhance image quality and preserve color fidelity, demonstrating a solid foundation in computer vision	08/2023 - 12/2023
Lifespan Age Transformation Synthesis <ul style="list-style-type: none">Project link:  Lifespan Age Transformation SynthesisPioneered an age transformation synthesis model capable of predicting and rendering lifelike representations of how individuals evolve with time.Harnessed deep learning methodologies to simulate age progression and regression in facial imagery, showcasing expertise in machine learning and image processing.	01/2024 - 06/2024

Publications

[1]

Skills

- Programming Languages:** Java, Python
- Databases:** MySQL
- Tools:** Eclipse, Git, Datadog, Appium, Katalon.
- Soft skills:** Problem solving, Multi-tasking, Collaborative work, Critical thinking, Effective Communication, Adaptability

Certifications

- Coursera:** “Programming for Everybody (Getting Started with Python)” - University of Michigan
“C for Everyone: Programming Fundamentals” - University of California, Santa Cruz
- Cloud Computing by NPTEL