Ananya Agarwal

📞 +91 9634215260 ✉ ananya.agarwal18@outlook.com 📍 Noida 🔗 ananya1898.github.io
in ananya-agarwal-1555201b6 ⬡ ananya1898

Summary

Automation Test Engineer experienced in software development processes and optimal testing strategies. Currently contributing to an in-house automation framework with a focus on ease of configuration, usability, and live tracking. Helps teams produce exceptional products by providing in-depth quality assurance support. Known for clear communication, multitasking skills, organizational strengths, and attention to detail.

Education

Bachelor of Technology, Electronics And Communication 2017 - 2021
- Jaypee Institute of Information Technology, Noida
- **CGPA:** 8.2

Delhi Public School 2012 - 2016
- Senior Secondary School, **CGPA:** 8.3 (2014-2016)
- Secondary School, **CGPA:** 10 (2012-2014)

Experience

Ion Group, Automation Engineer — Noida, India — Aug. 2021 - Present
- Demonstrated expertise as the sole leader in automating testing procedures for legacy software and infrastructure components, ensuring the high-quality deliverables for leading banks like UBS, Scotia, Mitsubishi, and Pierpont.
- Successfully progressed from a graduate role to leading the Quality Assurance team, showcasing leadership and proficiency in automation testing over the past 3 years.
- Spearheaded efforts to reduce the monthly testing cycle work by 50% to an efficient automated process, showcasing commitment to optimizing workflows.
- Contributing to the development of an in-house automation framework with a focus on ease of configuration, usability, and live tracking capabilities.

Cognizant Technology Solutions, Program Analyst Trainee — India — Feb. 2021 - Aug. 2021
- Developed strong problem-solving skills by troubleshooting complex issues during the internship period.
- Gained valuable experience working within an agile development environment, utilizing Scrum methodologies.

Projects

- Filtering and Detection of Hoax news using Machine Learning
- Triple Threshold Statistical Detection filter for removing high density random-valued impulse noise in images using Python.

Skills

Python, Java, Selenium, Junit, Git, SQL, Bash, RobotFrameWork, Object Oriented Programming, Data Structures and Algorithms, Jira, Scrum, Agile

Interests

Swimming, Playing Guitar, Travelling, Feeding and Caring for Stray Dogs, Reading