

Contact

x riaammu2002@gmail.com



09392563662



20 June, 2002



https://riaammu.github.io



linkedin.com/in/ria-ammu



✓ github.com/RiaAmmu

Education

B.Tech CSE (Hons.) (2019 - 2023)

Lovely Professional University, Punjab, India.

▶ CGPA: 7.67

Data Science (2021 - 2022)

Virtual Semester Exchange at Asia University, Taiwan, Asia.

▶ Credits: 3, Score: 100

Intermediate Education (2017 - 2019)

Board of Intermediate Education, Andhra Pradesh.

Secondary Education (2016 - 2017)

Board of Secondary Education, Andhra Pradesh.

▶ CGPA: 9.8

Expertise

- ❖ Programming Skills Python, R, SQL, Java
- ★ Software Testing Jira, Selenium, TestNG, Maven, StreStimulus, Jenkins, Git
- Machine Learning Pandas, NumPy, and scikit-learn
- ☆ Web Stack HTML, CSS, Node.js, React
- Computer Skills MS Office, G Suite, Tableau, Adobe XD, Figma, Canva
- ☆ Soft Skills Adaptability, Creativity, Critical Thinking, Leadership, Problem Solving, Time Management

Ria Ammu

Quality Assurance Engineer | Software Tester | UI/UX Designer | Data Science Enthusiast

Experienced professional skilled in Quality Assurance Engineering, UI/UX Design, and Data Science. Expertise in test case design, seamless user experiences, and extracting insights from complex data. Adaptable, collaborative, and committed to continuous learning. Ready to contribute to multidisciplinary projects.

Experience

06/2022 - 12/2022

Frugal Testing, Hyderabad, India.

SDET Intern

- My experience as a dedicated and proficient Quality Assurance Engineer includes designing and executing comprehensive test cases, reporting bugs, and providing detailed status reports.
- I possess a deep understanding of QA methodologies and automation testing, leveraging my expertise in programming languages like Java to write efficient and effective automated tests. I stay up-to-date with emerging technologies and the latest industry trends to deliver optimal results.
- · My proficiency in popular testing tools like Selenium, TestNG, and API testing, along with JMeter, Postman, and browser developer tools, has enabled me to successfully design and execute performance test scripts.
- Contributed to the identification and resolution of bottlenecks, ensuring optimal system performance.
- Furthermore, my excellent data entry skills and proficiency in Excel are noteworthy, and I have actively supported the team with testing work and the interviewing process.
- 01/2022 04/2022

HighRadius, India.

Winter Internship Trainee

- · Involved in creating a full stack web-based product thereby developing a deep understanding of all aspects of product development such as identifying appropriate user requirements, designing a great user experience.
- Building appropriate data models and machine learning models along with relevant UI components and backend design.

Projects

Capstone Project: Cursed Cottage (01/2023 - 06/2023)

 Identified & implemented modifications to enhance horror factor in an existing game through thorough research on design principles, resulting in a more immersive & terrifying gameplay experience.

Person Swimming in a Pool using OpenGL **(02/2023 - 05/2023)**

 Developed a visually immersive simulation of person swimming in a pool using OpenGL. Designed and implemented a realistic pool environment with a dynamic and animated swimming person.

Personal Portfolio (12/2021 - 02/2022)

- This portfolio website provides professional information and presents a showcase of my work.
- Used web stack: HTML, CSS, JavaScript, Bootstrap.

MakeMyTrip Website Automation (04/2022 - 04/2022)

In this project I Used selenium, TestNG, Allure and Java for automation of the website and web application.

AI-Enabled B2B Fin-Tech Management Dashboard for Accounts Receivables (01/2022 - 04/2022)

- **Developed a Full Stack Dynamic Dashboard Application**
- Implementation using ReactJs, Node, Java EE, Flask, Restful APIs, SQLServer powered by Machine Learning, and Dialogflow
- Fulfillment for AR Management and AI Enablement.