

# Samala Ritesh Dhyan

+91 6302559136 | [riteshdhyan2696@gmail.com](mailto:riteshdhyan2696@gmail.com) | [Github](#) | [LinkedIn](#)

---

## EDUCATION

### MLR Institute of Technology (2020-2024)

Computer Science and engineering with Data Science(BTech) | CGPA : 8.36

### Sri Chaitanya Junior College (2018-2020)

MPC | Percentage : 95.5%

### Shantiniketan Vidyalaya (2017-2018)

CBSE | Percentage : 80.1%

---

## INTERNSHIP

### Web Development Intern – Code Clause(Remote) | [certificate](#)

May 2023 – June 2023

- Developed a unit converter web application using HTML, CSS, JavaScript
- Developed a portfolio web application using HTML, CSS which allows the viewers to contact me by filling out the details in the contact me box in the application.

---

## PROJECTS

### Chatbot for Arundathi Hospital | [Github](#)

Dec, 2022

- Created a chatbot for Arundathi Hospital using Python, leveraging NLTK and TensorFlow.
- Integrated JSON for efficient data handling and storage.
- Designed a user-friendly interface with Tkinter in the PyCharm development environment.

### E-commerce web application testing | [Github](#)

Sep, 2023

- Employed Selenium WebDriver to automate test scenarios for an e-commerce web application.
- Leveraged Java as the programming language for its versatility and strong support within the Selenium framework.
- Integrated TestNG for structured test case organization, parallel execution, and detailed test reports.

---

## CERTIFICATIONS

- [Java and Python](#) Unschool (Nov, 2021 – Dec, 2021)
- [MySQL](#) Coursera (May, 2023 – July, 2023)
- [Test Automation](#) Epam Industries (Mar, 2023 – Sep, 2023)

---

## ACHIEVEMENTS

- [Data Analytics with python](#) NPTEL : Achieved an elite rating for successful completion of the course.
- [Lexicon Hackathon](#) IARE : Participated in a 36 hrs hackathon which was conducted by IARE college on Chatbot Development.
- [Immersive Hackathon](#) MLRIT : Participated in a 24 hrs hackathon which was conducted by MLRIT college on AR & VR technology.

---

## SKILLS

**Programming Languages** : Java, Python.

**Computer Science Fundamentals** : Data Structures, OOPs, DBMS.