

REECE MARION RODRIGUES

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EXPERIENCE

Société Générale Global Solution Centre–Software

Developer;

Hybrid ITPL Main Rd, Whitefield, Bengaluru, Karnataka

28th March 2025 – 5th Aug 2025

- Contributed to the end-to-end development, testing of both frontend and backend components within the team.
- Worked on RESTful APIs improving data accuracy.
- Worked in teams to implement technologies such as Angular, Java, Spring Boot, SQL, Rest API's, etc.
- Diagnosed and resolved production issues with testing in UAT, Putty terminal, swagger as well as SQL developer in Jenkins pipeline.
- Been in code reviews and helped in improving test coverage with CI/CD workflows in companies core services.
- Integrated services with internal databases and external APIs to test vulnerabilities. Fixed SQL path injection using tools such as SonarQube and Jfrog.

Capabl.io–FullStack Developer Internship; Remote

30th June 2023 – 30th July 2023

- An internship on fullstack enhancing and learning front and back-end development for a month.
- Attended lectures explaining software development in Python Programming.
- Completed a mini project on Hangman Game and a final project on Library management system.

COURSES

Google Certified Courses – Online with Certificate

- Computer Networking
- Crash course on Python
- Bits and Bytes of Computer Networking
- Cisco Certified Network Associate version 7
- Git and GitHub

IBM Certified Course -Online with Certificate

- Developing AI Applications with Python and Flask
- Python 101 for Data Science
- Python for Data Science

Other Certificates -Online

- National Level Quiz on Cyber Security
- Java, Problem Solving, Python, SQL, OOP in Java

HACKATHONS (ALL THE PROJECTS ARE AVAILABLE IN GITHUB) August 2022 – Present

- Took part in a collaborative hackathon (mobilothon) and worked on Digital key sharing app which lets you control access to your cars locking system from anywhere using your smartphone. Project was done using MongoDB, Postman, Python .etc.Available on GitHub.

PROJECTS

(ALL THE PROJECTS ARE AVAILABLE IN THE PORTFOLIO OR GITHUB) August 2022 – Present

- Database Management System(Inventory Management): Using python to add modify and remove Items from a database using XAMPP.
- Machine Learning Project for Face Detection(Mask and Unmasked): Using Neural Nets to train and test self-made dataset.
- Web Scraping Ecommerce website using python: Extraction of useful information on products along with price drop alerts.
- AI Content Generator using Node.js and python running on Local LLM with 20B parameter.
- Expense-Tracker: Helps tracks expense Vs budget. Useful for students, employees and even for household expenditure. Built using Flask, Python, Html/CSS, JavaScript and Git.
- Python Automation Project: Script file that automatically downloads YouTube videos with just the URL.

EDUCATION

Masters in Artificial Intelligence at Kings College – London

-Sept 2025 to Sept 2026 (ongoing)

Bachelors in Technology at Jain University - Kanakapura, Karnataka - Completed June 2025

Computer Science Engineering - Bachelor of Technology
CGPA: 8.45

Vidya Vikas Academy - Margao, Goa

- 12th CBSE: 90.6% (PCM) September 2019 - July 2021
- 10th CBSE: 85% June 2018- August 2019

SKILLS

Programming knowledge-

- Python • Java • MySQL • PHP • Web Scraping • Pygame • Git & GitHub • Golang • React • Springboot • Pytorch

Interests-

- Artificial Intelligence Engineering • Software development • API services • Machine Learning • Full Stack

Soft Skills-

- Communication • Logical Thinking • Adaptability • Teamwork • Time-management • Problem Solving • Quick Thinking

LANGUAGES

- English • Hindi