CHRISTO SAJY

Software Developer

Versatile IT professional with a strong tech and problem-solving foundation, skilled in development, testing, and system management. I tackle complex challenges with an analytical, agile mindset. Currently pursuing MCA from MACFAST, I stay updated with emerging technologies to excel in the dynamic IT landscape.

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Thiruvalla, India

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EDUCATION

Bachelor of Computer Applications (BCA)

Parumala Mar Gregorios College (Affiliated to Mahatma Gandhi University, Kottayam)

2020 - 2023 Thiruvalla, India

Core Subjects.

 Object-Oriented Programming, Data Structures & Algorithms, Computer Networks, Software Engineering, Algorithm Analysis

Master of Computer Applications (MCA)

Mar Athanasios College For Advanced Studies Tiruvalla (MACFAST) (Affiliated to Mahatma Gandhi University, Kottayam)

2024 - 2026 (Expected)

Thiruvalla, India

Advanced Subjects:

 Artificial Intelligence, Machine Learning, Internet of Things (IoT), Cyber Forensics, Data Science with Python, Big Data Analysis

WORK EXPERIENCE

Full Stack Developer Intern

Luminar Technolab

2023 - 2024 Kochi, India

Fulfillments.

- Studied full stack web development using various technologies, primarily Python, with class-based models and function-based views.
- Leveraged SQLite and MySQL to store and retrieve data models in data, image, file, audio, and video formats, ensuring smooth and efficient data flow across modules.
- Implemented responsive front-end interfaces using HTML,
 CSS, and JavaScript, enhancing user experience and accessibility.

Academic Project Intern

Riss Technologies

2023 Kochi, India

Fulfillments.

- Demonstrated academic project development by following the SDLC and preparing SRS documents in advance.
- Worked closely with mentors throughout the academic project lifecycle, contributing actively to planning, development, and testing, which resulted in the successful delivery of an A-grade outcome.

TECHNICAL SKILLS

HTML5 CSS3 Python Django MySQL

SQLite JavaScript Bootstrap jQuery & Git

KEY PROJECTS (LATEST)

ReloKart - MCA Mini Project

- Developed as a student hostel booking platform with integrated payment gateway, enabling seamless room reservations and transactions.
- Implemented additional features for purchasing products and managing luggage shifting, enhancing overall user convenience and platform functionality.
- Technology Stack: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Python-Django and SQLite.

flybus.com - Personal Project

- Developed as a tracking and booking goods platform, primarily freight and cargo, through online systems.
- Implemented an email feature to automatically send tracking IDs to users via their registered email accounts.
- Technology Stack: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Python, Django and SQLite.

Color My World - BCA Academic Project

- Developed an application for purchasing room interior products, including curtains, floor mats, and related items.
- It also has access to service pages to book appointments from interior designers and to chat with them.
- Technology Stack: HTML5, CSS3, Bootstrap, JavaScript, jQuery, Python and MySQL.

CERTIFICATIONS

IT Industry Practise Program (2025)

Awarded from Faith Infotech, Technopark, Trivandrum.

Python Web Development Expert (2024)

Awarded from Luminar Technolab, Kochi.

Academic Project Completion Certificate (2023)

Awarded from Riss Technologies, Kochi.

LANGUAGES

English
Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency