

RESUME

SHARATH SAJI

SOFTWARE DEVELOPMENT ENTHUSIAST

THAIPARAMBIL(H) , ALATTIL P.O, WAYANAD, MANANTHAVADY,
KERALA, INDIA

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Portfolio : <https://sharathsajithaiparambil.github.io/Portfolio/>



Professional Summary:

MCA student with expertise in Python, Java, and web development, poised to excel in real-world scenarios. Committed to leveraging academic foundations and project experiences for innovative solutions. Eager to contribute to dynamic teams and drive advancements in computer applications.

EDUCATIONAL QUALIFICATION

MASTER OF COMPUTER APPLICATION (MCA) | 2022 – 2024

(APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY) present

BACHELOR OF COMPUTER APPLICATION (BCA) | 2019 – 2022

(MAHATHMA GANDHI UNIVERSITY) 75 %

COMPUTER SCIENCE (12 th) | 2017 – 2019

(G.H.S.S VALAT) 84 %

SSLC | 2016 – 2017

(G.H.S PERIYA) 98 %

TECHNICAL SKILLS

Programming Languages	PYTHON	JAVA	C	C ++	
Web Development	HTML	CSS	JavaScript	Django	PHP
Database Management	SQL	MongoDB			
Operating Systems	WINDOWS	LINUX			
Microsoft Office Suite	Word	Excel	PowerPoint		

PROJECTS

- GEAR-UP HUB | 2024 FEB

Gear-Up Hub project aims to positively promote all facets of motorcycling, placing a strong emphasis on safety and rider awareness. The system is designed to facilitate the management of clubs, shops, users, and administrators. Front End:HTML/CSS, Back End:Django .

- EXAM HALL MANAGEMENT SYSTEM | 2023 OCT

This PHP project is developed for the college, to simplify examination hall allotment and seating arrangement manual work. It facilitates to access the examination information of a particular student in a particular class. The purpose of developing this seating arrangement system is to provide a way to allocate exam hall for each student without any clash. Front End:HTML/CSS, Back End:PHP.

- HOSTEL MANAGEMENT SYSTEM | 2022

The HMS offers a centralized platform to efficiently manage various aspects of hostel administration, including student/resident management, room allocation, fee collection, staff management, complaints handling, and more. Front End:HTML/CSS, Back End:Django.

CERTIFICATIONS/ACHIEVEMENTS

- The joy of computing using Python- Certification - NPTL | 2023.
Completed a 12-week the joy of computing using Python certification course.
- Data Base Management System- Certification - NPTL | 2023.
Completed a foundational 12-week online certification course in Data Base Management System.
- 7 days work shop in **Data Science And Machine Learning**.

PERSONAL PROFILE

Date of Birth: 24th FEB 2002

Nationality : Indian

Religion : Christian

Languages : English, Tamil, Malayalam (Excellent)

DECLARATION

I hereby declare that all the information provided above is true and accurate to the best of my knowledge.

SHARATH SAJI

10-APR-2024