KRISHNARAJ

Email: krishnarajvtr@gmail.com   **LinkedIn:** linkedin.com/in/krishna-raj12
Phone: +91 8113899472   **GitHub:** https://github.com/krishna5657dev
Address: Keerthanam, Vettiyar P.O   **Date of birth:** 12-06-2001

SUMMARY

I am an enthusiastic and detail-oriented MCA student with vast experience in software development, REST API and programming. I am proficient in C, Python, and PHP, and I have hands-on experience designing online applications and managing databases. I am passionate about technology and want to apply my talents in a competitive environment where I can contribute to innovative initiatives while also growing as a professional.

ACADEMIC QUALIFICATIONS

COURSE	UNIVERSITY/BOARD	SCORE (in %)	YEAR OF PASS
MASTER'S (MCA)	Mar Athanasios College For Advanced Studies, Thiruvalla (MACFAST)- Mahatma Gandhi University	79.6% (1st Sem) 77.0% (2nd Sem)	Pursuing
BACHELOR'S (BSc Zoology)	Christian College, Chenganoor	79%	2022

INTERNSHIP

ORGANIZATION	DURATION	ROLES & DUTIES
Tech Butomy PVT.LTD (onsite working)	10-12-2024 - Present	JR. PHP Development Intern
FAITH INFOTECH	4-11-24 – 9-11-24	I.T Industry Trainee

SKILLS

Programming Languages	**Frameworks**	**Documents & Editors**	**Skill Sets**
Python	Django	VS Code	Software Engineering
PHP	Laravel -11	Eclipse	Leadership
JavaScript	React	PyCharm	Negotiation
C	Bootstrap	Microsoft Word	Problem Solving
SQL	REST API	Microsoft Excel	Networking
		Microsoft PowerPoint	

ACHIEVEMENTS

- Rashtrapati Scout Award - 2016
- Rajyapuraskar Scout Award – 2015
- Sub-District IT Fair 2nd Prize

PROJECTS

- **Human Resource Management System (HRM) -** Worked as a Laravel API backend developer on a United Kingdom-based live project at Tech Butomy Pvt Ltd. The project focused on efficiently managing human resources and labour within the company by streamlining operations such as employee management, payroll processing, and workforce planning. Developed robust APIs to support seamless data flow and integration with frontend systems.

- **Web-Application: 'Pet Resue and Adoption'-** The Python-based pet adoption and rescue website is a comprehensive platform designed to connect pet lovers with animals in need while offering additional services like grooming, boarding, and medical care. Built using Django, the website simplifies the adoption process and provides features for managing personal pet details. With a secure backend powered by MySQL and SQLite3, it ensures efficient data handling and a seamless user experience. This platform serves as a one-stop solution for pet adoption, rescue, and care, promoting the well-being of animals and fostering a community of compassionate pet owners.

- **Web-Application: 'Home Service Provider'–** This web application offers a centralized solution where service providers can register and list their services, and users can easily book labourers, request specific services, and communicate with the admin. The system is structured into three main modules: Administrator, User, and Service Provider (Contractor), each with distinct roles and functionalities to ensure smooth operation and high-quality service delivery.

CERTIFICATES

- Certificate In Data Base Management System – NPTEL (IIT Kharagpur).
- Certificate in Python Essentials – Cisco Networking Academy.
- Certificate in JavaScript – Scaler Academy.
- Certificate in Computer Word Processing – Kerala Board of Technical Examination.