

# ANJANA KRISHNAN

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## SUMMARY

I am an enthusiastic and detail-oriented MCA student with vast experience in software development, programming and REST API. I am proficient in 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 Tiruvalla (MACFAST) – Mahatma Gandhi University	7.36 CCPA (1st Sem) 7.96 CCPA (2nd Sem)	Pursuing
BACHELOR'S (MATHEMATICS)	St. Thomas College – Kozhencherry	7.46 CCPA	2023
HIGHER SECONDARY EXAMINATION	SNDP HSS - Chennerkkara	88%	2020

## INTERNSHIPS

TECH BUTOMY PVT.LTD (onsite work)	12-12-2024 - Present	JR. PHP Development Intern
FAITH INFOTECH ACADEMY	4-11-24 – 9-11-24	I.T Industry Trainee

## SKILLS

### Programming Languages

Python  
PHP  
JavaScript  
C  
SQL

### Frameworks

Django  
Laravel -11  
Bootstrap  
REST API

### Documents & Editors

VS Code  
Eclipse  
PyCharm  
Microsoft Word  
Microsoft Excel  
Microsoft PowerPoint

### Soft Skills

Leadership  
Negotiation  
Problem Solving  
Communication

## PROJECTS

- **Web-Application: “A Web-Application To Provide Home Services (HTML, CSS, Javascript, Php)”** – 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.
- **Web-Application: “A web application for pet adoption, rescue, boarding, and grooming services- using Python and Django”.** The application allows users to view available pets for adoption, submit requests, and schedule grooming or boarding appointments. Integrated MySQL and SQLite3 databases for secure storage and management of pet and user information. Designed an intuitive admin panel for staff to efficiently manage adoption requests, pet profiles, and grooming services.
- **Web-Application: ‘e-commerce Platform (PHP, Laravel-11)’– ‘developed with Laravel 11 and MySQL,** is designed for simplicity and efficiency. The admin has complete control over the system, enabling them to manage the product inventory by adding, editing, or deleting items, as well as updating details like pricing, descriptions, and images. Users can explore a well-organized product catalogue, search and filter items based on preferences, view detailed product information, and add items to their cart for easy checkout’.

## CERTIFICATES

- Certification in Python Essentials – Cisco Networking Academy.
- Certification in JavaScript – Scaler Academy.
- Certification in MERN Full Stack Development – Capital Academy, Thiruvalla.
- Problem Solving and Programming using Python – MACFAT, Thiruvalla.
- C - Programming Basics – Micro College of Engineering and Computer Technology
- Research Trends in Functional Analysis, Workshop - St. Thomas College, Kozhencherry.