

Milka Maria George

Python Developer

As an enthusiastic and dedicated Python Developer, I'm eager to secure an entry-level position in software development. With a strong passion for creating innovative software solutions, I'm excited about the opportunity to learn and excel in a dynamic software development environment.

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EDUCATION

MCA (Master of Computer Application)

Union Christian College, Aluva

11/2020 - 10/2022

BCA (Bachelor of Computer Application)

Mar Gregorios Abdul Jaleel Arts and Science College, North Paravur

06/2017 - 05/2020

MAIN PROJECTS

Bus-time Allocation System

- The project focuses on creating a Bus Timing Allocation System designed to provide real-time information on bus arrival times at stops, thereby enhancing user convenience and travel efficiency.
- Technologies used: Python, Django, and MySQL

ERP Software

- Developed an ERP software to manage the lead and fee management of a company. The system enhances transparency, fostering better communication and collaboration among employers, employees, and interns.
- Technologies used: Python, Django, and MySQL

INTERNSHIP

Python Django Full-stack Development

One Team Solutions EdTech Pvt. Ltd., Kochi

05/2023 - 10/2023

Achievements/Tasks

- Possessing a thorough knowledge of Python's OOPs model.
- Proficient in Python and the Django framework.
- Skilled in HTML and CSS for creating visually appealing user interfaces.
- Experienced in database management using MySQL.
- Experience on IDE platforms PyCharm, and VS Code
- Familiar with the fundamentals of JavaScript.
- Basic React and Rest APIs.

Contact : Rohini K (Senior Consultant Python Django) -
+91 6238887033

SKILLS

Python Django MySQL HTML5 Bootstrap
Git GitHub JavaScript CSS C React.js
Rest API C++ Data Structures PyCharm
Software Development Life Cycle SQL
Object-Oriented Programming Web Development
Object-relational mapping Software Development
VS Code

MINI PROJECTS

Website designing

I have created a responsive replica of a Samsung webpage using HTML, CSS, and Bootstrap, showcasing my web development skills and ab Team Collaboration ility to create visually appealing web interfaces.

Student Evaluation

I have developed a student progress tracking system which allows administrators to efficiently manage and monitor student evaluations, by evaluating the assessment done by students through Google Forms.
Technologies used: Python, Django and MySQL

LANGUAGES

English

Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency

SOFT SKILLS

Analytical Skills Problem-solving Skills
Critical Thinking Communication Skills
Team Collaboration Continuous Learning