

## CONTACT

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Kalamkodath House, Thiruvazhiyode PO, Palakkad, Kerala - 679514

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#### **EDUCATION**

2019-2022

# BACHELOR OF COMPUTER APPLICATION

Paramekkavu college, Calicut university

2017-2019

**PLUS TWO** 

Ayyanthole GHSS Thrissur, Kerala

2016-2017

10 TH

**VBHSS Thrissur, Kerala** 

## **PRO.SKILLS**

**Strong Python Fundamentals:** Concepts of Python, including data types, variables, control flow, functions, and object-oriented programming

**Web Developmen**t: HTML, CSS, web frameworks like Django

**Version Control**: Manage branches and work effectively with repositories GitHub

Package Management: Work with Python's package management such as pip and virtual environments.install, update, and manage dependencies

**Problem-Solving and Critical Thinking:** Practice breaking down complex problems, designing efficient solutions, and implementing them using Python

# VISHNU J NAIR

Python Developer(Fresher)

#### **PROFILE**

A highly motivated and results-oriented BCA graduate with a solid foundation in computer applications and a passion for technology. Equipped with strong analytical and problem-solving skills, coupled with excellent communication abilities. Demonstrates a keen interest in staying updated with the latest industry trends and technologies. Committed to delivering high-quality work within deadlines and working collaboratively in a team environment.

### **EXPERIENCE**

JAN/2023 - MAR/2023

Soften Technologies I Kadavanthra, Kochi

#### **SOFTWARE PROGRAMMER(INTERNSHIP)**

- Collaborated with senior programmers to develop and maintain software applications using [Python, Django, HTML, CSS ].
- Participated in the full software development lifecycle, including requirements gathering, design, coding, testing, and deployment.
- Conducted code reviews and implemented improvements to enhance the quality and performance of the website.
- Debugged and resolved website defects, improving the stability and reliability of website

## **PROJECTS**

#### ONLINE SHOPPING WEBSITE ( DJANGO )

- An Ecommerce website aims to create an online platform that allows to buy products directly from our website
- Developed a fully functional e-commerce website using python. enabling users to browse products, add items to the cart, and place orders securely.
- Implemented user authentication and integrated payment gateways to ensure a seamless shopping experience.
- Done this project by myself, following agile methodologies to deliver the project on time.

#### **DOCTOR BOOKING SITE FOR HOSPITAL (DJANGO)**

- Developed and launched a doctor booking platform that facilitated appointments for a network of clinics.
- Allows user to get lab reports through the site, It saves the time for the user and the result is safe because of soft copy provided.
- Implemented a blood bank section for users to donate bloods and it helps the hospital to get the details of blood group and the owners.
- Conducted user testing and gathered feedback to continuously improve the user experience and optimize the booking process.
- Collaborated with 3 membered group for institute project

### **CERTIFICATIONS**

#### **FULL STACK DEVELOPMENT PYTHON**

- Successfully completed 6 month 'Python Full Stack Development' course from Soften Technologies
- Done small projects during the course with python