ARJITH K



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CAREER OBJECTIVE

Seeking a challenging Python web developer role to create innovative solutions and collaborate in a dynamic environment. Passionate about continuous learning and making a meaningful impact.

WORK EXPERIENCE

Quest Innovative SolutionS Pvt Ltd , Calicut

PYTHON FULL-STACK DEVELOPER TRAINEE

2023-Nov PRESENT

Roles & Responsibility

- I developed a calculator application using Tkinter, a Python library for creating graphical user interfaces.
- I implemented an Employee Book application in Python to efficiently manage and store employee details.
- I designed and implemented a basic E-commerce website utilizing HTML, CSS, and JavaScript for frontend interactivity.
- I constructed a responsive website using Bootstrap, a popular front-end framework that ensures the site's adaptability across various devices and screen sizes.

PROJECT

Academic project

GROUP KEY MANAGEMENT PROTOCOL FOR FILE SHARING

Project-Description This project deals with Group Key Management Protocol For File Sharing. A group key generation scheme based on mixed encryption technology is proposed and a verification scheme is used to prevent shared files from being attacked by collusion attack of providers and group members. Security and performance analyses indicate that the proposed protocol is both secure and efficient for data sharing.

Technologies Used ANDROID, MySQL, PYTHON, JAVASCRIPT

INTERNSHIP PROJECTS

RED CART E-COMMERCE WEBSITE

Designed a Responsive sample e-commerce website containing Home page, Project-Description

Products page, Account page and Cart page by using HTML, CSS, JavaSript.

Technologies Used HTML5, CSS, JAVASCRIPT

HOSPITAL MANAGEMENT SYSTEM WEBSITE

Project-Description Designed and developed a comprehensive Hospital Management System

website using Django framework, streamlining administrative tasks, patient care, and healthcare services. The web application enables efficient management of:

- Patient registration and records
- Doctor scheduling and appointments
- · manage department and doctor details from admin side

JOB PORTAL WEBSITE PRESENT

Project-Description

Designed and developed a comprehensive Job portal website using Django framework.

EDUCATION

DIPLOMA - Computer Engineering 2020-2023

Indira Gandhi Polytechnic college, Mahe

Class XII 2018-2020

Govt.Higher Secondary School, Chirakkara

Class X 2017-2018

Oniyan High School, Kodiyeri

2017-2018

INTERNSHIP

Artificial Intelligence

30 Days internship in Artificial Intelligence is successfully completed

ADDITIONAL INFORMATION

• Technical Skills: Django, flask, Html 5, Css, Python, Bootstrap, Mysql, Javascript, JQuery,

Angular, Sqlite

Soft Skills : Observation, Decision Making, Communication, Multitasking

• Languages : English, Malayalam