

**CONTACT NUMBER :**

+91 7034620205

EMAIL :

hepzijackson@gmail.com

LINKEDIN :

linkedin.com/in/hephzibah-p-jackson-694b931bb

NATIONALITY :

Indian

ADDRESS :

Puthenpurackal karakkal po
Thiruvalla, Kerala, 689108

HEPHZIBAH P JACKSON

OBJECTIVE

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately

Education and Certification

- **Master Of Computer Application (2020 – 2022)**
Shree Devi Institute of Technology - 78%
Mangalore, India
- **Bachelor Of Computer Application (2015 - 2018)**
Sreenivas Institute OF Management Studies – 56%
Mangalore, India
- **12th, Kerala State Education Board (2013 - 2015)**
Technical Higher Secondary
Kerala, India
- **10th, Kerala State Education Board (2013)**
Mount Carmel G H S S
Kerala, India

Achievements & Awards

- Completed Diploma in PHP
- Beta Blue Cyber Security Certificate
- National Level Quiz On Research

SKILLS

- Proficient with
HTML, PHP, CSS, BOOTSTRAP, PYTHON, JAVA
- Knowledge of different operating systems such as
Microsoft , Linux
- Ability to work with both individual and team

Project Experience

- Bachelor Of Computer Application

- Clinical Appointment System

Project is an enhancement of manual system. The software will be an easy and secure method. The main aim of the project is to give the user an easy access on website where they can consult the doctor, get the prescription, book appointments and set pill reminder.

Front End : PHP

Back End : My SQL

- Master Of Computer Application

- Asset Tracer System

The Project was started with a lot of initiative from the user department and good study. A system study was done with user department and requirement specification was derived. Assets are basically used in almost all areas today ranging from hospital management to IT as well as in other growth sectors. The project has been successfully completed and implemented.

ENVIRONMENT : C#, html, MySQL, .Net Frame work, VS 2010

- Diploma in PHP

- CONSTRUCTION PLUS

It will offer hands-on activities and real world experiences related to the skills essential in residential, commercial and civil building construction. Students learn how architectural ideas are converted into projects and how projects are managed during a construction project in this course.

ENVIRONMENT : html 5, CSS , PHP, Codeigniter FRAMEWORK

Academic Projects

- Smart ID Card - Sep 2020 / Jan 2021

Python based Project

- Fire Alert To Gmail - Dec 2021 / Feb 2022

It is an IOT Project using Raspberry PI, in this project I have used fire sensors to help detect any fire outbreak and send alert to out G-mail

DECLARATION

I Hereby declare that all the information furnished in the above resume are true to the best of my knowledge and belief.

Hephzibah P Jackson