Priyadharshini R

TRAINEE SOFTWARE ENGINEER

priyadharshinianpt@gmail.com | +91-7904201910 | Thiruvengadam, Tenkasi.

CAREER OBJECTIVE

Aiming for a challenging position in an organization where my skills and innovation would be a great role in its betterment .

ACADEMIC DETAILS

BE 7.99 CGPA

Kalasalingam Institute of Technology, Virudhunagar 2017 - 2021

HSC 81.25 %

Dr.V.Gengusamy Naidu Matric Higher Secondary School, Thiruvengadam 2016-2017

SSLC | 95.6 %

Dr.V.Gengusamy Naidu Matric Higher Secondary School, Thiruvengadam 2015-2016

SKILL DEVELOPMENT TRAINING

Full-Stack Development Fabevy Technologies, Chennai September 2022 – April 2023

Skills Attained

- Build responsive web pages using Bootstrap
- Implement user interactions using Javascript, ReactJS

TECHNICAL SKILLS

Core

HTML, CSS, JavaScript, Python

UI Frameworks

Material-UI, Bootstrap

CSS Preprocessors

SASS

Version Control

GIT

Package Managers

npm

JS Frameworks/Libraries

jQuery, ReactJs

Back-end Frameworks/CMS

Flask

Code Quality

W3CStandard

Text Editors

VS code

PROJECTS

Website Designing

https://github.com/Priyadharsi/Bootstrap-template

Tech-Stack

HTML5, CSS3, Bootstrap

Responsibilities

• Build responsive front-end pages

E-Commerce Website Development

https://github.com/Priyadharsi/e-commercewebsite

Tech-Stack

HTML5, CSS3, JavaScript

Responsibilities

- Build front-end pages
- Implement User Interaction

Crud Operation Using sqlite3

https://github.com/Priyadharsi/crudshoponline

Tech-Stack

HTML5,CSS3,Python,Flask,Database-sqlite3

Responsibilities

- Build front-end pages
- Test the page in all browsers
- Implement validation

Crud Operation Using Mongodb

https://github.com/Priyadharsi/crudmongodb

Tech-Stack

HTML5,CSS3,Python,Flask,Database-Mongodb

Responsibilities

- Build front-end pages
- Test the page in all browsers
- Implement validation

E-Commerce using React

https://github.com/Priyadharsi/Reactcarttask

Tech-Stack

JSX,Saas,CSS3,Material-UI

Responsibilities

- Build front-end pages
- User Interaction

• Implement validation

DECLARATION

I hereby assure you that the above details are true to the best of my knowledge. Give me opportunity. I will work hard to fulfill your professional needs and expectations.

Priyadharshini R