Computer science Engineer

(1.5-year Experience website management)

Linked in profile

https://www.linkedin.com/in/nissy-elsa-jacob-3218a7241

Valid Indian Driving license

TECHNICAL SKILLS

- HTML, CSS
- Python and Django
- MySQL
- MS OFFICE Package

PERSONAL SKILLS

- Communication
- Negotiation & Persuading
- Planning & Organizing
- Teamwork.

COMMUNICATION SKILLS

- English (Professional)
- Hindi (Bi-lingual)
- Malayalam (Native)

HOBBIES

- Reading
- Gardening
- Listening Music

ADDRESS

Pathanamthitta, Kerala, India

Nationality: INDIAN

D.O.B :30 March 1999

Marital status: Single

NISSY ELSA JACOB

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CAREER OBJECTIVE

As a professional Engineer I look forward to work with a progressive, professionally managed organization in a competitive and rewarding environment seeing myself on an evolutionary career path while achieving the organizational goals.

PROFILE SUMMARY

Computer Science Engineering Graduate, Completed B-Tech in Computer Science under KTU University with knowledge in Django, HTML, SQL, Python, Web development, CSS.

Currently working as a website controller in PCC Computers.

WORK EXPERIENCE

Website Controller (August 2022- Present)

PCC Computers, Australia

Accomplishments & Duties:

- Website Maintenance and updating.
- Adjust content based on product availability, seasonal offerings and sales trends.
- Add items to Zoho Inventory as shop item.
- Create items of each category in backend.
- Editing and auditing existing content, and removing outdated content.
- Strong analytical skills with MS Excel and/or other database programs.
- Practical experience and sound understanding of digital marketing, engagement analysis, analytics, web design, content strategy and information architecture.
- Advanced knowledge of website analytics tools.
- Product price comparison and study.

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PROJECTS

1. Course Diary Management System:

 Main technologies used: JavaScript and its frameworks like React, Express, Nodejs, Mongoose and mongodb

2. Food Ordering Application

- E-commerce application.
- Python Django Project.

3.TODO Application

• Python project in which we can perform basic CRUD operations on the todo items developed in Pycharm.

4. TKINTER EMPLOYEE

- Python Tkinter project
- GUI application to add employee details

CERTIFIED TRAININGS UNDERGONE

- Python web framework Django: 3 Month course, AVODHA EDUTECH, KOCHI.
- NPTEL Certification: Course-python for data science Packages.

ACADEMIC QUALIFICATIONS

First class with CGPA: 7.8 in Computer Science Engineering - (Bachelor of Technology)
KTU (Kerala Technical University), Kerala. India 2017 - 2021

Higher Secondary: First class with Distinction (80%) (Mathematics, Physics, Chemistry, English) Kerala Higher Secondary Board 2015 – 2017

High School: Passed with CGPA -9.3 CBSE 2015

REFERENCES – Available on request