ASHNNA MUHAMMAD N

Vadakkekkattuparabil(h) Mariyathuruthu P.O Kudayambadi Kottayam
8921022527 | 1998ashana@gmail.com

Objective

To utilize my technical skills and provide a professional service to customers by applying and honing my knowledge and working in a challenging and motivating working environment.

Experience

- **Nyeste Venture Technologies pvt ltd**   08/2022 - Current
  Software Trainee
  Basic knowledge in Python programming language
  Experience with Django web framework
  Knowledge of HTML, CSS, and JavaScript
  Experience with Bootstrap CSS framework
  Ability to create responsive web designs using Bootstrap grid system
  Familiarity with Bootstrap components (e.g. navbar, forms, buttons, modals, etc.)
  Understanding of Bootstrap utility classes (e.g. text alignment, display, padding, etc.)
  Basic knowledge of HTML and CSS
  Knowledge of Tkinter GUI framework
  Experience with layouts management (e.g. grid, pack)
  Familiarity with styling and customising Tkinter widgets
  Ability to create dialogs and message boxes
  Knowledge of Tkinter variables and trace mechanism

Education

- **Mahathma Gandhi University**   2022
  MCA
- **Mahathma Gandhi University**   2020
  Bsc. Computer Science
- **St Anns G H S School Kottayam**   2016
  Plust Two
- **St Anns G H S School Kottayam**   2013
  SSLC

Skills

- C++& C
- Python Framework django
- HTML,CSS,Bootstrap
- MySQL,SQLite
- Page optimisation
- Microsoft Office (Excel, Word, Outlook, Teams)
- Knowledge of OOP (Object-Oriented Programming) concepts in both Java and Python

Projects

- **House Price prediction Using Mechine Learning**
  This is a ML project. This is the main project done for my academic needs. Which is done by using Python django framework. The house price prediction is a IEEE paper. This system is used to predict price of the house by analysing the location, square feet etc of the house.
- **(Mini Project) Tourism Management System**
  This is a management project.This one is coded in Php language ang MySql.
- **Phone Backup Using cloud technology and AES algorithm**
  This was the project done by me as the final year graduation main project. This project was coded in python language

Interests

- Music
- Cooking