Pratik Mitharam Dahikar

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Objective   A Computer Engineer seeking a position in a competitive organization, which will provide me good working environment, where I can utilize all my technical skills, and want to contribute effectively in achieving its goal

Educational Background

Name of the Examination	Institute	University/Board	Marks (%)	Year of Completion
BE(Electrical)	P R Patil College of Engineering & Technology, Amravati	SGBAU, Amravati	84.66	2020
HSC	S G Boy's High School, Paratwada	Maharashtra State Board	51.23	2015
SSC	Jaysingh Vidyalaya, Pathrot	Maharashtra State Board	63.60	2013

Training

Full Stack Diploma in Python   Completion Date: June 2022

Technical Skills

Languages	Python
Database	MySQL
Web Technologies	HTML, CSS, JavaScript, Bootstrap, JQuary
Tools	Visual Studio Code
Framework	Django, Flask

Academic Projects

1. *FirstBit Solutions Project*

Project Title   **Cake Shop**

Technologies Used   Python

Description   This project is for storing and managing all the data of Cake which is available in shop. User and Admin have access according to their preference. Customer has option like add, remove and edit cake from card. It will calculate customer bill automatically and display it. Admin can modify cake Menu remove cake from Menu.

2. *FirstBit Solutions Project*

Project Title   **Quiz App**

Technologies Used   Python, Django, HTML, CSS, JavaScript

Description   This Project is about taking a quiz Test of different categories of subject like Python, HTML, and JavaScript etc. And user can check the progress by see the result in the performance section. There is a option in the App that allow user to crows check the result after submitting the test.

3. *Final Year Project*

Project Title   **Thermoelectric Generation Using Waste Heat Energy**

Technologies Used   Peltier Technology

Description   This project is based on waste heat energy. The manufacturing and process industry consumes vast amount of energy and around its half eventually lost as waste heat to the environment in the form of flue gases and radiant heat energy. Using peltier technology I and my team converted that heat into electricity.

Extra-Curricular Activities

1. Participated in Rubric cube competition conducted by Government College of Engineering, Amravati.
2. Got first prize in drawing competition conducted by PRPCOET Amravati.
3. Participated in college level Carom competition.

Personal Information

Gender   Male

Date of Birth   4th September, 1997

Hobbies   Solving Puzzle, Reading Book

Languages Known   English, Hindi, Marathi

Self-Declaration

I hereby declare that all the information that I have furnished is true to the best of my knowledge.

Date :

Place :

P.Mahike

Sign