MR. DHEERAJ CHINTAMAN PATIL

CONTACT

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📍 Burhanpur (M.P.)

in https://www.linkedin.com/in/dheeraj-c-patil/

PERSONAL DETAILS

Date of Birth   :   15/05/1998
Marital Status :   Single
Nationality   :   Indian

SKILLS

Python Programming Language

C Programming Languages

C++

ASP.Net

C#

HTML

CSS

Basic JavaScript

Mysql, SQL Database

LANGUAGE

English

Hindi

Marathi

OBJECTIVE

To succeed in an environment of growth and excellence and earn a position which provides me a job satisfaction and self-development to achieve personal as well as organizational goals.

EXPERIENCE

Makryto Innovation Pvt. Ltd. Amravati
01/01/2019 - 31/03/2019
Intern
Have completed internship in ASP.Net with C#

Makryto Innovation Pvt. Ltd. Amravati
01/06/2020 - 30/06/2020
Intern
Have completed the internship in Advance Python with Tkinter.

EDUCATION

Sant Gadge Baba Amravati University
2020
B. E. (Computer Science And Engineering)
67.78

Adarsh Vidhya Peeth H. S. School, Burhanpur
2016
12th
68

Adarsh Vidhya Peeth H. S. School, Burhanpur
2014
10th
76.33

PROJECTS

Students Attendance Monitoring System
Language of implementation: ASP.Net, C#, HTML, CSS, JavaScript & SQL
Description: This project is based on the stored the record of student attendance. In which teacher can take the attendance then automatically calculate percentage of attendance of every student and other functionality is also given in this project.

Students Management System

Language of implementation: It is a desktop GUI application for managing the students data and manipulate that data also, which is developed in Python Tkinter with MySQL

Forum of Computer Intelligence

Language of implementation: HTML, CSS & JavaScript
Description: A static website that gives information about the departmental activities which conducted by Fourm committee.

Restaurant Billing System with Calculator

Language of implementation: Python Tkinter, MySQL
Description: It is a desktop GUI application which is developed in Python Tkinter with MySQL Database.

Event Management

Language of implementation: HTML, CSS & JavaScript
Description: This project takes events and requirements for the particular event and accordingly plans the decorations, booking other needs and also does calculation.

Choose Numbers & Win

Language of implementation: C++
Description: This project takes a number as input compares it with a random number that is computer-selected. If the number are same, the player wins else loses.

Art Gallery

Language of implementation: ASP.NET, C#, MySQL
Description: A website that has a collection of various paintings and sketches that can be searched and accessed by any user.

CERTIFICATIONS

Course name: Introduction to Programming in C

Organization: NPTEL Online Certification

Course name: Create Your First Python Program

Organization: Coursera

Course name: Python 101 for Data Science

Organization: IBM

Course name: Introduction to Relational Database and SQL

Organization: Coursera

Course name: Intermediate Relational Database and SQL

Organization: Coursera

Course name: Python Beginners Guide

Organization: Udemy