THARUN KUMAR REDDY KONDAIH GARI

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HackerRank   🔗 Protfolio   LeetCode   Github

Bitbucket

CARRER OBJECTIVE

To work in a challenging and dynamic environment and to keep on adding values to the organization and to myself, while concurrently upgrading my skills and knowledge.

EXPERIENCE

DeltaX 🔗
Full Stack Developer Intern

02/2023 – 08/2023
Bangalore, India

- Developed **Web-Api Application** providing various functionalities for movies, actors, producers, genres etc.
- Designed Database using **SQL Server**,and used **Stored Procedures** for adding and updating movies and **Dapper ORM** tool to interact with DB.
- Used **BDD** for testing the features using **Specflow & Gherkin syntax.**
- Used **Vue.js** Framework and **Vuetify** library to create front-end.

Tech Stack- C# , .Net Core, SQL Server, REST API, HTML5, CSS, Java Script, BOOTSTRAP, Vue.js, Vuetify. Git, BitBucket

SKILLS

- Python
- C#
- SQL Server
- .Net Core
- REST Api
- Dapper ORM
- HTML
- CSS
- Java Script
- JQuery
- Bootstrap
- Vue.js
- Vuetify
- Git
- BitBucket
- Github

PROJECTS

IMDB Web Application

Developed a project of movie listing website where I build the backend using C# and Rest Api. Connected Database using SQL Server. Developed Frontend using Vue.js and Vuetify Library. Added functionalities such as Add Movie, Edit Movie, Delete Movie, Making movie as Favorite and sharable link.

Doctor Appointment Booking Site

Developed a Doctor Appointment booking website for booking a appointment of doctor. In this project I have used Vue.js, HTML CSS for building the frontend part and used in memory list to display the doctors and departments data in Hospital.

Hotel Billing System Using Python Tkinter

The Hotel Billing System in Python is a GUI based project using python Tkinter module which displays the menu of the Hotel and used to generate bills for the customers orders.This is a simple GUI based application which is very easy to understand and use.

Thyroid Disease Prediction

It is very much important to detect disease in the primary stage so that doctors can provide better medication to keep itself not turning into a serious matter. The purpose of this project is prediction of thyroid disease using different machine learning techniques.

EDUCATION

Bachelor of Technology(Computer Science & Engineering)   2019 – 2023
                                                                          Anantapur
Srinivasa Ramanujan Institute of Technology
9.15 CGPA

Intermediate   2017 – 2019
                              Hindupur
LRG Naidu Junior College
10 CGPA

SSC   2016 – 2017
                   Hindupur
LRG Vidyalayam
10 GPA

ACHIEVEMENTS & CERTIFICATES

* Got certificates in Python(Basic), Problem Solving(Basic) from HackerRank.

* Achieved 5 Star in Python(Basics) & Problem Solving(Basics) in HackerRank.

* Completed courses on Python Basics,Classes,Functions through Coursera.

* Completed courses on C#, SQL Server, HTML, CSS, JS, Vue.js through Udemy.

* Completed AWS Cloud Virtual Internship from Eduskills.

HOBBIES

Playing Games, Watching Movies, Listening to music