

SHIVA SHANKAR CHANDA

Hyderabad, Ts +91 96183-94701

shankarshiva74541@gmail.com : <https://github.com/gupthashiva>

EDUCATION

Bachelor of Technology in CSE

GPA: 8.27

Telangana State board of Intermediate Education

GPA: 973 /1000

Board of Secondary Education

GPA: 9.8/10

TKR college of engineering and technology

June 2024

Narayana Junior College

May 2020

De Paul English medium school

April 2018

CARRER OBJECTIVE

My career objective is to excel as a full-stack developer with a strong emphasis on frontend development while leveraging my foundational backend skills. I am dedicated to learn continuously to grow forward, and my goal is to be come a versatile developer who can contribute towards the success of the projects as a team player.

TECHNICAL SKILLS

Programming Languages: C programming, Python, Java

Databases: My SQL, Mongo DB, Relational Database, Linux

Web designing: HTML, CSS, Java Script, ReactJS

INTERNSHIPS

Interpe – New Delhi, India

July 23 – August 23

Web developer Intern

- Worked as a web developer Intern where I have learnt how web development works and have implemented the knowledge by doing real time projects.
- Have developed an E commerce website which resembles a prototype of Amazon shopping website and have also created a Portfolio website which allows the user to download his resume.

Bharath Intern – Madya Pradesh, India

August 23 – September 23

Web developer Intern

- Learned more about the fundamentals of web data management such as Java script and React to build real time projects.
- Developed a clone of Netflix which resembles the original one and have done a basic project stated as Temperature conversion which converts Celsius to Fahrenheit.

Oasis Info byte – New Delhi, India

August 23 – September 23

Java developer Intern

- Learnt the fundamentals of Java Programming language which have given rich inputs while in the training.
- Have built Random number generator which generates random numbers and Dice roller which is similar to the previous one.
- Have developed ATM interface which is a like the Original ATMs around our cities, capitals.

PROJECTS

Movie website using React

September 2023 – November 2023

- In this project I have retrieved the data from IMDB website with the use of Api keys
- Have used basic react concepts such as Hooks, Material user interface, Router which helped me in changing the state of the functional component and specifies one interface to the other which gives path of the movie location.

Clone of YouTube using HTML CSS and JavaScript

August 2023 – September 2023

- I have retrieved the data from google using Api keys where it is similar to the original YouTube.
- Used concepts of JavaScript and Json files, created search bar which helps us to browse videos and channels of the particular person.

Netflix home page:

November 2022 – December 2022

- Have deployed the home page by inspecting the Netflix website and have taken the hyperlinks of the images which were used in the website.
- Then used the HTML code and developed the home page of the Netflix with the usage of the hyperlinks provided from the original site.

CERTIFICATES

Online National level workshop on ReactJS

July 2021

Problem solving skills intermediate in Hacker rank

June 2021

Kimo Python certificate

April 2023

Data structures and algorithms in python

August 2023