Contact Info

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📱 +91 8374178371

 https://github.com/Yatheswar546

in https://www.linkedin.com/in/yatheswar2001/

My SKills

PROFESSIONAL SKILLS

- Languages: C, Python
- Database: MySQL
- Web Development: HTML, CSS, JS, PHP, Bootstrap
- MERN

PERSONAL SKILLS

- Leadership
- Time Management
- Problem solving
- Logic Builder
- Teamwork

CERTIFICATES

PROGRAMMING ESSENTIALS IN C
Cisco
April 2020

PYTHON CORE
Sololearn
October 2021

FULL STACK WEB DEVELOPMENT
Devtown
Nov 2022 - Feb 2023

YATHESWAR ETHALAPAKA

FULL STACK DEVELOPER & MACHINE LEARNING ENGINEER

Profile Info

I am a computer science student with a passion of coding & web designing. I am a Full Stack Developer & Machine Learning Engineer and worked on several projects.

Education

BACHELOR OF TECHNOLOGY
Aug 2019 - Apr 2023

Vignan's Institute of Information Technology. (CSE)   - 8.51

INTERMEDIATE
March 2019

Narayana Junior College , Visakhapatnam   - 9.73

HIGH SCHOOL
April 2017

Jubilee Eng. Med. High School, Visakhapatnam   - 9.7

Work Experience

Internship of 5 months as a Full Stack Developer in Rad Deals from 20th Nov. 2022 to 20th Apr. 2023

Projects

TRINETRA GRAPHICS - FULL STACK PROJECT   Feb 2023 – Mar 2023
- An attractive, interactive UI which could easily show the objective of a Graphic Designing consultancy.
- Makes the work of an admin easy in maintaining the website using Admin Panel providing all features.
- Tools/Platform Used: HTML, CSS, JS, PHP, MySQL, VS Code, XAMPP
- **Preview Link** - http://trinetragraphics.infinityfreeapp.com/

BUYC – MERN STACK PROJECT   April 2023
- Developed a platform for dealers to add and sell second-hand cars, and for buyers to search and filter cars based on their preferences.
- Tools/Platform Used: MERN, VS Code.
- **Preview Link :** https://buyc-attryb.onrender.com

CREDIT CARD FRAUD DETECTION - ML PROJECT   March 2023
- It is an binary classification problem which predicts whether a credit card transaction is legit or fraud.
- It works on an unbalanced dataset using Logistic Regression Model
- Technologies/Tools : Python, Google Colab
- **Project Link** : https://shorturl.at/ivxGQ

Achievements

SECURED 8011TH RANK IN CODEKAZE COMPETITION   April 2022
- Conducted by Coding Ninjas Platform.
- Programming questions on Basics & Data Structures

QUALIFIED IN CODECHEF CCDSA FOUNDATION LEVEL   September 2022
- Conducted by Codechef Coding Platform.
- Foundation level test on Data Structures & Algorithms.