

VEGI J K VENKATA SAI NAGA PHANI TEJA



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<https://jayakrishnavenkata.github.io/portfolio/>

OBJECTIVE

As a student, I am seeking a role that allows me to continue learning and perfecting my skills and expand my knowledge.

PROJECTS

Tech-euphoria2k23 website

- It is a real-time website designed for the techeuphoria2k23 event organized by our college.
- It is built using HTML, CSS, JavaScript, and PHP.
- The web application shows information about the events conducted by the departments and college, and the students can register for the event.
- The website is divided into several sections, and each section is a department and its events information.
- Students can register for the event by selecting the event and filling out the registration form. The registered student information is entered into the Excel sheet. The confirmation mail is sent to their mail using the Django email sender project.

House price prediction

- A machine learning project built using Flask framework
- It is built using HTML, CSS, and Flask.
- It predicts the price of the houses in the selected locality according to the client's desires.
- A model is built using a linear regression algorithm.
- Linear regression analysis is used to predict the value of a variable based on the value of another variable.
- The pickle module is used to serialize the model and predict the value.
- The user gives input like plot area, number of bedrooms, locality of the house, etc.. and predicts the price in that locality.

EDUCATION

2020 - 2024

Sri Vasavi Engineering College

BTech

83%

2018 - 2020

Sri Chaitanya Junior College

Intermediate

95.1%

SKILLS

Java	<div><div></div></div>	81%
Python	<div><div></div></div>	70%
CPP	<div><div></div></div>	75%
HTML & CSS	<div><div></div></div>	75%
Django	<div><div></div></div>	70%
MySql	<div><div></div></div>	70%

ACHIEVEMENTS

- Member of coding club
 - Developed website for Tech-euphoria2k23
 - Organized Tech-euphoria2k23 (Fest)
 - Participated in hackoverflow2k22 and hackoverflow2k23
 - Participated in AWS cloud services workshop by APSCH
 - Completed a 2-month internship conducted by Edunet on Frontend development.
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CERTIFICATES

- AWS Academy Graduate by AWS Academy Cloud Foundation
 - AWS Cloud Architect by AWS Academy Cloud Foundation
 - Basics of HTML & CSS by Udemy
 - Basics of python programming by Kaggle
 - Certification of completion for Workshop on Web Development by BrainoVision
 - Certified on Frontend development by IBM Skill Build
 - Certificate of Completion for Fundamentals of Network Security by Palo Alto Networks
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INTERESTS

- Surfing through internet
 - Listening to music
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LANGUAGE

- English
 - Telugu
 - Hindi
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DECLARATION

I here by declare that above mentioned information is true to the best of my knowledge.