Radhi Sri Bhavya Patamsetti

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ABOUT ME

I'm trying to get a bachelor's in computer science (Artificial Intelligence and Data Science). I am a person who looks for easy fixes to problems that I encounter every day. I've been learning in college how to shape myself into the kind of person needed to meet the demands of today's industry. In addition to the technical requirements, I have also honed excellent interpersonal skills. I anxiously anticipate opportunities that will allow me to use technology to further a particular cause as a technology enthusiast who has been adjusting to how it has benefited lives and revolutionised society.

EDUCATION

Bachelors in -
Artifial Intelligence and Data Science (CSE)
Shri Vishnu Engineering College For Women
2020 - 2024

Intermediate in -
Sri Chaitanya Junior College
2018 - 2020

LINKS

https://github.com/BhavyaPatamsetti

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

SKILLS

C Programming
C++
Python
Full Stack Web Developer
UI/UX Designing

LANGUAGES

English (Professional Working proficiency)
Telugu (Elementary proficiency)
Hindi (Professional Working proficiency)

EXPERIENCE

The Spark Foundation - Web Development   2022
- Frontend Web Developer responsible for end-to-end frontend web development by creating a good looking user-interface.
- Built an payment gateway integration for donations in a website.

Bolt Iot - Frontend Web Development   2022
- Built an Inventrom site to showcase awards for a particular site.
- Worked with skillset of HTML, CSS, JavaScript, JQuery and ReactJs.

PERSONAL PROJECTS

Portfolio
- Created my portfolio.
- It includes about, skills, works/servies sections. This project helped to gain a prior knowledge on Web Develpment.

Movie Finder
- Created a telegram chatbot which displays all the content of a movie using api key. It fetches the movie details like hero, heroin, director, producer, rating..

Data Science
- Prediction using Supervised ML - By taking a dataset and predicted the accuracy of student percantage according to the number of hours studied.
- Prediction using UnSupervised ML - By taking a dataset and predicted the optimum number of clusters.
- Prediction using Decision Tree Algorithm - Created a decision tree and visualized it graphically.
- EDA on SampleStore dataset - Explored the data and visualized it and performed Exploratory Data Analysis on the dataset.

ACTIVITIES

- Manages icmeet.in website
- Workshop on Drone technology at NIT-AP
- Co-ordinator at Tekne-Club
- Teaching assistant as a FullStack Web Developer at vedic.dev