Hemanth vara sai Sundarapu

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Skills

Programming

Over 5000 lines:

Java • python • C++•

Familiar:

ios • android • mysql •

Functionalities

•Agile • SDLC

Links

Github:// hemanth

Linkedin://hemanth

twitter:// hemanth

quora:// NA

Coursework

Graduate

Open-source software engineering

Compilers

Cloud computing

computation machine learning

Undergraduate

Information retrieval

operating systems

Functional programming

Education

DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY 2021-24

Anakapalli, visakhapatnam, andhra Pradesh

COMPUTER SCIENCE

CGPA: 7.7

M.R.A.G.R.govt polytechnic

2018-21

Pool baugh, vizainagaram, Andhra pradesh

Percentage: 70

SRI CHAITANYA TECHNO

2018

Visakhapatnam, Andhra pradesh

CGPA: 9.5

PROJECTS

HAND WRITTEN DIGIT RECOGNISATION | The goal is to create a computer program using **Convolutional Neural Networks** that can accurately recognize handwritten numbers. By training the program on a data-set of these numbers, it learns to interpret and classify new handwritten digits. This project aims to demonstrate the power of **deep learning** in enabling computers to understand and identify visual information, like **human handwriting,** and the whole project is developed over the **python** programming language

E-COMMERCE WEBSITE | My eCommerce website, built on **WordPress**, offers a seamless shopping experience. It showcases a diverse range of products or services, each elegantly presented with detailed descriptions and high-quality images. With a **responsive design**, we have used the various plugins like **woocommerce**, **tw-wishlist**, **payment gateways** etc., to make it look more professional and user friendly

MY PORTFOLIO | The outcome of creating my portfolio using **HTML, CSS,** and **JavaScript** is a dynamic and visually appealing online representation of my skills and projects. It showcases my achievements, work, and contact details in a professional manner. Interactive elements and stylish design enhance user engagement, leaving a positive impression on potential employers, clients, or collaborators, effectively highlighting my abilities and expertise.

ACHIEVEMENTS:

- certified under TCS for communication skills
- python basics course completion under INFOSYS
- participated in a boot camp on My SQL essentials
- participated in a boot camp on JAVA essentials
- Certified under cognitive class for completion of course on BIG DATA 101 provided by IBM

ABOUT ME:

Energetic and dedicated student pursuing a degree in computer science and engineering with a profound enthusiasm for software development. Equipped with a solid foundation in programming languages such as JAVA, Python, C++, I am committed to honing my skills and contributing to innovative projects. As an active learner with an adaptable mindset, I eagerly embrace new challenges in the dynamic realm of software development.