




PENTAPATI VENKATA SURYA KAMAL


FULL STACK DEVELOPER

CONTACT

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 https://github.com/VenkataSuryaKamal/personal_portfolio.git

 11-223/3 chandanapuri colony,
prahaladapuram, visakhapatnam-530027

SKILLS

Programming

Languages:

- HTML5
- CSS3
- JavaScript
- Python
- Java
- C++
- C

Frameworks:

- Bootstrap
- NodeJS

Database:

- SQL

EDUCATION

Bachelor's of Engineering

NADIMPALLI SATYANARAYANA RAJU INSTITUTE OF TECHNOLOGY

2020-2024
COMPUTER SCIENCE(AIML)
CGPA:7.69

Board of Intermediate

Sri Chaitanya Jr College

2018-2020
MPC
CGPA:7.0

State Board of Education

Bhashyam High School

2018
GPA: 8.5

LANGUAGES

English 

Telugu 

Hindi 

PROFILE

Seeking a position to start my career in a high professional environment in the field of computer science and engineering of artificial intelligence and machine learning and use my knowledge and hard work in development of the company along with upgrading my skills to meet the requirements for the field of working

WORK EXPERIENCE

DEMY SOFTWARE SOLUTIONS | INTERN

May 2023 - Present| Visakhapatnam, India

- present my role in the internship was to develop the responsive web site
- I gain knowledge on the html5, css3, bootstrap, JavaScript, ReactJs & NodeJs.
- Developed a project of restaurant website.
[link: https://github.com/VenkataSuryaKamal/restaurant_web_application.git](https://github.com/VenkataSuryaKamal/restaurant_web_application.git)
- Developed some clone applications like amazon and meesho
[amazon-link: https://github.com/VenkataSuryaKamal/Amazon_clone.git](https://github.com/VenkataSuryaKamal/Amazon_clone.git)
[meesho-link: https://github.com/VenkataSuryaKamal/meesho_clone.git](https://github.com/VenkataSuryaKamal/meesho_clone.git)
- Developed a stopwatch and analog_clock with responsive
[analogclock-link: https://github.com/VenkataSuryaKamal/analog_clock.git](https://github.com/VenkataSuryaKamal/analog_clock.git)
[stopwatch-link: https://github.com/VenkataSuryaKamal/Stopwatch.git](https://github.com/VenkataSuryaKamal/Stopwatch.git)

OASISINFOBYTE| INTERN

NOV 2022 - DEC 2022| Visakhapatnam, India

- Developed some calculator, todo list, tribute page using HTML, CSS, JS
[link: https://github.com/VenkataSuryaKamal/OIBSIP.git](https://github.com/VenkataSuryaKamal/OIBSIP.git)

HMI ENGINEERING SERVICES| INTERN

June2022 – Aug 2022| Visakhapatnam, India

- Gained Industrial Knowledge on collection of technologies of full stack development .

Project-title: software piracy preventions

In this project my role was done on the front-end part to design for user and admin interface

MAJOR-PROJECT

Predictive Modeling and Early Detection of Autism Spectrum Disorder using Machine Learning

- Created a static website for predicting the patient has autism or not
- this application is developed using html,css, js and for predicting we have used machine learning concepts like:
 1. SVM.
 2. DECISION TREES.
 3. LOGISTIC REGRESSION.
 4. RANDOM FOREST.

COURSE WORK

Undergraduate

- Object Oriented Programming and Data Structures
- Database Management system
- Design & Analysis of Algorithms

Online Certifications

- Certified in NASSCOM Data Science for Beginners.
- Certified in CISCO Cyber Security Essentials.
- Published "Plant Alimnt detection Using Deep Learning and Conventional Neural Network" technical paper in IJNRD.ORG