

SAI PRASAD

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OBJECTIVE

I am a Results-oriented, meticulous, and innovative Web Developer with good experience building various types of interactive websites and web applications using HTML, JavaScript, WordPress, MYSQL, and PHP. Frequently praised as hard-working by my peers, I can be relied upon to help your company achieve its goals.



EDUCATION

B-Tech in Electronics and Communication Engineering

Raghu Institute of Technology affiliated to JNTU, Kakinada

2014 – 2018

GPA of 3.5

Higher Secondary Education

Narayana Junior college, Visakhapatnam

2012 – 2014

GPA of 3.7



EXPERIENCE

Jan/3/2020 – Present

Web developer:- Digital Ozone

The role is responsible for developing, coding, and modifying Web applications using Laravel and static and WordPress websites and plugins, from layout to function and according to a client's specifications. Strive to create visually appealing sites and applications that feature user-friendly design, functionality, and clear navigation.

June/10/2019 – Jan/1/2020

Web developer:- Convertal India

The role is responsible for developing, coding and modifying websites and web applications, from layout to function and according to a client's specifications. Strive to create visually appealing sites and applications that feature user-friendly design, functionality, and clear navigation.



PROJECTS

Arlen Blog Management System for Static Sites

Arlen blog management system is a type CMS that use to convert any static blogging website into dynamic. It was written in PHP and it is rather simple to integrate and run. And it is user friendly and it is fully responsive, so it looks great on mobiles and computers.

Sleepypanda Website

Designed a website for Sri Kumara enterprise based on the bootstrap framework. It is mobile-ready, cross-browser compatible, search, and speed optimized, as well as retina-friendly. Along with the clean and modern home page, and also includes other internal sections for the category, gallery and product details, confirmation and functional contact page with form and Google Maps.

Alms WordPress Donation Plugin

Transform the way you accept online donations. With alms, you can accept charitable gifts through responsive donation form, view donation statistics and reports, and integrate with a wide variety of third-party gateways and services. alms is free and rich features to suit your needs.

Interactive COVID Visualizer

The purpose of this project is to provide, Real-time updates on the number of confirmed cases, recovered and deaths in an interactive way to display Live Map and Statistics of COVID-19. The Website is pulling all up-to-date data from Novel COVID for real-time updates, utilizing reliable sources from around the world.

PHP To-Do Management System

This To-Do Management System is in PHP, The project contains the admin section and the user section. All the editing, updating, managing different tasks, and viewing task details and their performance and manage the task status are from the admin section.

Beautiful Redvelvet One-page Portfolio Website Template

Red velvet theme the best free portfolio template designed to showcase your work and this theme is clean and minimal that is perfect for displaying works in style. This is made up of Bootstrap-4 CSS-3 HTML-5 that is ideal for keeping things simple. This is a great one-page design that is mobile-optimized and flexible.

Vehicle Theft Detection and Tracking System using Arduino and GSM GPS

This GPS Vehicle theft detection system detects the Vehicle theft then it activates the Tracking System. Then a text SMS sends to the owner of the vehicle using GSM and Arduino. The complete code is written in c++.



SKILLS

- C
- Python
- JavaScript
- PHP
- HTML
- CSS
- MYSQL
- Frameworks: Bootstrap, Understrap
Underscore, Genisis, Laravel, jQuery
- Graphic designing
- WordPress theme and plugin development
- Digital marketing and SEO.
- Arduino
- Circuit designing and simulation
- Mobile and computer troubleshooting.



AREAS OF INTEREST

- Artificial Intelligence.
- Machine Learning.
- Computer programming.
- Electronics



PERSONAL COMPETANCIES

- Dedicated and very good decision-maker.
- Positive attitude.
- A good listener and leadership skills.



ACTIVITIES

- Participated in Hardware Expo conducted in Raghu Institute of Technology, Visakhapatnam.
- Organized Quick fingers event in intra college fest named "RAGHU CHAKRAVYUH 2k17".
- Participated in village-level Chess computation conducted in Sri Madhava Yuvajana Samajam.
- Published academic project in the International Journal of Scientific Engineering and Technology Research.