Skype: cto_426

OBJECTIVE

To work enthusiastically in a team to achieve the goal of the organization with creativity.

SKILLS

6 years Full stack web development with technologies MEAN/MERN Stack, LAMP Stack. (JavaScript, JQuery, Bootstrap, React JS, React Native, Angular JS, Node JS, Express JS, HTML, CSS, PHP, MySQL and MongoDB) [8/10], Python, Flask and Django [7/10], Ruby on Rails [8/10], iOS Development [5/10], Search Engine Optimization [8/10], AWS Cloud [8/10], Product Design [7/10], UI/UX and Front-end Development [7/10], Visual Designing [7/10], Game Development [6/10], Java Technologies (J2SE, J2EE) [6/10].

WORK EXPERIENCE

- MEAN Stack Developer at Creatella. https://creatella.ventures/ (https://waft.com)
- Front-End Developer at Magloft. https://www.magloft.com/
- Contributor at CiviCRM. https://civicrm.org
- CTO at iCityGuide https://icityguide.online/
- Full Stack Developer at 1Million1Love Organisation https://www.1m1l.org
- Front-End Developer at Paladin True. https://paladintrue.com
- Full Stack Developer at Kinoflix Broadcasting Services LLC. http://www.kinoflix.com/
- CTO and Co-founder at MCR Web Solutions. http://mcr.org.in/
- Full Stack Web Developer at InfiSystems LLC, USA. http://www.infisystems.com/

PORTFOLIO

Waft.com https://waft.com

This is a web application for a personalized fragrance manufacturing company. I'm responsible for both the back-end and some of the front-end for this application. (MEAN Stack)

Magloft Portal https://www.magloft.com/portal

Magloft Portal is a JavaScript web application which helps indie magazine publishers to create and customize their own digital magazine. I've worked on the front-end part for this application. (AngularJS)

iCityGuide https://icityguide.online

iCityGuide.online is a City navigator with Routes, Voice Guide and AR for tourists and city dwellers to explore cities and radically simplifying the organization of tourist trips. I'm taking the lead role in this project. (MEAN Stack)

Paladin True https://paladintrue.com

This is an E-Commerce application which helps users to Lend and Borrow things. I've worked on the front-end part for this application. (AngularJS)

Kinoflix https://kinoflix.com

Kinoflix is a premium Internet Television Network, which seeks to digitally introduce its viewers with the very best in independent cinema through the very latest streaming technology. I've worked as a full stack developer for this application (LAMP Stack)

HospitalityJobs.com http://hospitalityjobs.com

This is a job board application. I've developed this website by using third party software called SmartJobBoard.

Immigration Advice http://immigrationadvice.com/

This is a blog which publishes articles about H1-B Visa. I've developed this website with Wordpress.

Riet College Website http://rietrjy.co.in

This is a rich graphic website for a famous college. Please visit http://rietrjy.co.in to know more. I've worked as a full stack developer for this application. (LAMP Stack)

SRKR CSI Website http://srkrecitcsi.in/

This is a website for a student organization which helps to automate their paperwork in SRKR Engineering College, Bhimavaram. Please visit http://srkrecitcsi.in to know more. I've worked as a full stack developer for this application. (LAMP Stack)

Copeps http://mcr.org.in/varaprasad/copeps/

This is an E-Commerce application which helps to sell/exchange/bid used things. This is my own idea and I've developed graphics, front-end and back-end for this application. (LAMP Stack)

Smart Slam Book

This is an online slam book application. I've developed graphics, front-end and back-end for this application. (LAMP Stack)

FillMyBag JavaScript Video Game

This is a JavaScript video game which was developed by me. I've created all the assets in photoshop for this video game. I've used JavaScript without any libraries to improve my skills. (JavaScript)

LazyOd Android Video Game

This is an Android video game which was developed by me. I've created all the assets in photoshop for this video game. I've used Java and android canvas for this video game. (Android, Java)