Shashank Shrivastav

Full Stack Developer

📞 +91 - 889 898 9212 🛛 🖂 shashankshrivastav98@gmail.com

PROFILE

Result oriented critical thinker with 8+ months of experience in developmental role. IT graduate having web development, database, cybersecurity and leadership skills. Seeking a fast paced stimulating position in web development to enable organization betterment and learn emerging trends in the IT sector

PROFESSIONAL EXPERIENCE

Full Stack Developer, Bollygrad Studioz

- Responsible for creating and maintaining the websites that were assigned
- Developed a visually attractive front-end by working on the UI and UX of the website
- Tested and performed troubleshooting on website problems
- Gathered & refined specifications and requirements based on technical needs
- Led a team of interns and provided them necessary support and guidance

Geospatial Data Specialist, HERE Technologies

- Responsible for synthesizing big data to be utilized in mapping database
- Led efforts to identify data anomalies algorithm and cross check speed limit
- Executed data cleansing with pre-processing content of source inputs and conversion to usable format
- Analyzed and interpreted situations within source inputs and compared them with the existing database
- Delivered comprehensive results based on analysis of sources such as,. Video files, LIDAR drivers, satellite imagery, shape files, etc and interpretation of diverse and complex situations
- Digitized mapping database using required platform/tools
- Performed quality checks on data input to test validity of data

Social Media Marketing Intern, Bhaktivedanta Institute for Science and Spirituality

- Optimized content, tracked user traffic and assessed user response to different content posted
- Assisted in implementing plans to increase followers on popular social media websites such as Twitter, Facebook, YouTube, Instagram and LinkedIn
- Posted & promoted content on different social media platforms
- Interacted with customers & dealt with their enquiries
- Interacted with followers and potential customers by communicating and answering questions

Cloud Intern, iFuture Technologies Pvt Ltd

- Server 2012 Administration
- Network Management
- Offline apps in Private Cloud

Mar 2022 - May 2022

Jun 2021 - Dec 2021

May 2021 - Jun 2021

Dec 2019 - Jan 2020

EDUCATION

Bachelor of Engineering, Pillai College of Engineering

2017 - 2020 Specialization: Information Technology Mumbai

Polytechnic, G. V. Acharya Polytechnic

2014 - 2017

Mumbai

Specialization: Information Technology

PROJECTS

TextTransformer, *Website* □

- Delivered a simple user friendly website which transforms entered text as per the users need. Contains the dark mode feature which provides advantages like extended battery life, reduced eye strain and blue light exposure
- Technology used: Html, bootstrap, javascript, react.js

TinDog, Website ☑

- Created a single & responsive startup landing page with the intent to provide good UI/UX
- Technology used: Html, css, javascript, bootstrap

Shivshakti Enterprises, Website

- Built a user friendly website which displays incense sticks and multiple household items
- Technology used: WordPress, Elementor

Find My Food, Website

- Delivered a user friendly website designed to locate restaurants near you
- Technology used: Html, css, javascript, mysql, xampp

Dice Game 🛮

- Developed a game in which the player competes with computer & the one with highest value on the dice, wins!
- Technology used: Html, css, javascript

Attendo, Android application

- Developed a secure & simple application that can be used for taking attendance. The user can not only insert the names of individuals manually, but also use the feature of importing the names by using excel file
- Technology used: Android Studio

SKILLS	
HTML	css
JAVASCRIPT	BOOTSTRAP
WORDPRESS	MONGO DB
EXPRESS JS	REACT.JS
NODE.JS	ARCGIS
KALI LINUX	BURP SUITE
WIRESHARK	DSA
С	AGILE METHODOLOGY

I PUBLICATIONS

Automatic Car Insurance Using Image Analysis,

International Research Journal of Engineering and Technology (IRJET) ☑

- Delivered website aimed to solve the claims leakage issue in the insurance industry and make the insurance process faster
- Technology used: CNN (Convolutional Neural Network), python, html, css, javascript; Excelled in partnership with team members in final year project presentation; Collaborated on ideation, design and functionality of the product; Project managed critical tasks to ensure timely completion

CERTIFICATES

Introduction to IT & Cybersecurity

Issuer: Cybrary

IT for Business Success

Issuer: HP

Social Media Marketing

Issuer: HP

UI/UX Design

Issuer: Itronix Solutions

Fundamentals of Digital Marketing

Issuer: Google

Domestic Data Entry Operator

Issuer: Unifiers