Kiran Maharana

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Education

Thakur College of Engineering and Technology | B.E. Information Technology | CGPA: 9.88 | August 2019 - Present

Mithibai Junior College | Higher Secondary School | Percentage: 77.07 % | August 2017 - February 2019

Airport High School | Secondary School Certificate | Percentage: 85.40 % | June 2007 - May 2017

Experience

MrChargo | Full Stack Developer

August 2021 - September 2021

- Responsibilities included creating a Production-ready website using PHP and MySQL.
- Features QR Code Scanner and Reader for charger activation and payment procedure, integrated Paytm Gateway, finding the nearest supplier using current User location, user-friendly and an end-to-end responsive website for Users and Admins.

LPV WeltWeit Pvt. Ltd. | Web Developer | 7 : View Project

June 2021 - July 2021

- Responsibilities included developing, testing, and deploying a Website for conducting Events on the Hostinger Platform.
- Features Admin Panel, Admin Authentication, Razorpay Payment Gateway, Time-based system for displaying and accepting registration and submission for the Events.

Data Science using R Programming | In-house Internship - TCET | 🗘 : View Project

June 2021

- Performed analysis of WhatsApp group chats which include sentimental analysis of WhatsApp chats using emojis, Finding users with the most number of messages, emojis, media sent and related.
- Analysed the users's messages and predicted the ads to be targeted for a better success rate.

Asiana Times | Publishing Head | • : View Author Portfolio

August 2021 - Present

- Publishing Head (Nov Present), responsibilities include application review, leading, orienting and reviewing work of Publishers. Responsible for all the activities related to Publishing Department. Determining publishing guidelines, Fact-checking, SEO, creating and updating profiles of Authors and Editors. Took successful initiative for better SEO outcomes on SERP.
- Content Supervisor (Oct Nov) and Team Leader (Sept Oct), Responsible for assigning New Genres and Editing and Proofreading articles in different Genres, Critique and analyzing controversial and Opaque topics. Introduced new techniques to make publishing articles easier.
- Content Writer (Aug Sept), wrote the content in various categories.
- Redesigned WordPress template of the website dated February 22. Over the period, mentored and handled over 60 Interns.

Tutor - Private Tutorials | Subject - Science | Standard: 10th, Maharashtra Board.

August 2019 - March 2020

Projects

Coding Marshals | Python, Django, AWS RDS & S3, PostgreSQL, Heroku

S: View Project | C: View Source Code

- Developed the project with the primary goal of providing a user-friendly platform for students to organize competitive programming contests with less complication.
- Users can create the Contest in 4 Steps. The creator is able to control who participants in the Contest. Writing Blogs, contact us, User Authentication, Update User details, Live Leaderboard is provided.
- · Admin can administer the website such as User details view and delete, Question adding and deleting, viewing Contest organized. Three programming languages, i.e., Cpp, Java and Python, are supported.

Blood Connect | Python, Django, HTML5, CSS3, JS, Bootstrap

: View Project

- Innovative blood bank management system that keeps in track all the information regarding the availability of blood resources, blood bank repositories, request handling, allocation of blood to different places, etc.
- Efficient and dispatch oriented handling of the blood requirements of a city's casualty hospitals is the main objective.

Modelling Urban Behaviour by Mining Geo-tagged Social Data | Python, Pandas, Numpy, Ploty, Folium

?: View Project

Analyzed the behaviour of Urban people for understanding the similarities and differences between the two cities.

Educational Gamification | HTML5, CSS3, JavaScript

: View Project

Research Paper

- 1. A Review: Data Pre-Processing and Data Augmentation Techniques, ICIEA 2022
- 2. Modelling Urban Behavior by Mining Geotagged Social Data, IC-ICN 2022.

Technical Skills

Languages: Python, , PHP, SQL, Java, C, HTML5, CSS3, JavaScript, MongoDB

Tools: VS Code, Eclipse, Jupyter Notebook, PyCharm, XAMPP

Technologies/Frameworks: Django, Bootstrap, Git, GitHub, WordPress, AWS S3 & RDS

Leadership / Extracurricular

Secretary | Association for Computing Machinery - Student Chapter

August 2021 - Present

- Preparing Agenda and keeping records for the minutes of the committee meetings and maintaining Attendance. Prepare proposals, reports and related documentation required for conducting the event. Arrangements for Speakers visiting.
- Organized 3 Technical Events in Zephyr College Fest-21, having 250+ Students participants. Hosted webinars/seminars as Anchor.