CHINNAM TARUN KUMAR REDDY

OBJECTIVE

Looking to secure a challenging position in an organization where I can utilize my programming skills for growth of me and the organization

CONTACT

- +91 6303340107
- tarun911ta@gmail.com
- https://github.com/TarunkumarReddy6
- https://www.linkedin.com/in/tarun-kumar-reddy-890156245

EDUCATION

- Surana PG college Kengiri
  M.C.A || 9.0 SGPA || 2021 - 2023

- Aditya degree college Kakinada
  B.C.A || 7.1 GPA || 2018 - 2021

- Sri Venkateswara educational institutions
  MPC || 6.0 GPA || 2016 - 2018

- CAMP School
  10th || 8.0 GPA || 2015 - 2016

SKILLS

- Web Development: JavaScript, HTML, CSS, PHP
- Version Control system: Git
- Frameworks: Django
- Databases: SQL (Structured Query Language), MongoDB
- Programming: Python.
- Operating Systems(Window, ubuntu)

CERTIFICATIONS

- Java   : educba
- Python   : udemy
- PHP and SQl   : udemy
- Java Script   : freecodecamp

INTERNSHIP

- PHP Developer Intern
  Kramah Software India Pvt Ltd Banglore
  May 2023 - Oct 2023

- Developed web applications following project standards, emphasizing report generation and portal development.
- Identified and resolved coding errors, contributing to the overall enhancement of application quality.
- Conducted thorough manual testing to ensure the functionality and reliability of the applications.
- Collaborated efficiently with the development team, facilitating the seamless integration of new features.

PROJECTS

- **Ace - eCycle** is an innovative web-based platform designed to streamline the process of selling and purchasing recyclable scrap items through an intuitive auction system. Leveraging Python (Django) for robust backend functionality, and HTML, CSS, and JavaScript for seamless user interface design, the application ensures a smooth and interactive experience for users. With the integration of SQL (DB Lite), It allowing users to sell their scrap at competitive market prices, thereby promoting sustainability and environmental consciousness.
- **Technologies Used** : Python (Django), HTML, CSS, JavaScript, MongoDB

- **PHP CRUD OPERATIONS** Efficient data management tools for registration, login, secure authentication, and session management.
- **Technologies Used**: HTML, CSS, JavaScript, SQL, PHP

- **CareWave Nurse Appointment Management Hub** Simplifies nurse-patient coordination with secure login, efficient data management, and seamless appointment scheduling.
- **Technologies Used**: HTML, CSS, JavaScript, SQL, PHP

EXTRACURRICULAR ACTIVITIES

- **Sadhana Event Organizer and Participant**
  Surana College, 2022-2023
- Led a team to plan and execute technical events, fostering knowledge sharing and demonstrating strong leadership and organizational skills.