CHENNUPATI VIVEK

Gajularamaram,Hyderabad, Telangana-500055

📞 9642175872 ✉ vivekchennupati126@gmail.com 🔗 linkedin.com/in/vivekchennupati

EDUCATION

B.Tech in Information Technology | **2020-2023**
MLR Institute of Technology, Hyderabad, Telangana | *CGPA: 7.2/10*

Diploma in Mechanical Engineering | **2017-2020**
St. Peter's Engineering College, Hyderabad, Telangana | *Percentage: 75.4 %*

10th Grade (SSC) | **March 2017**
St. Alphonsa's High School, Hyderabad, Telangana | *CGPA: 8.5/10*

EXPERIENCE

Tierra Agrotech Limited | **July 2023 - Present**
Django Developer | *Hyderabad*

- Developed full-stack development of a Django-based e-commerce platform with user authentication and enabling Tierra Agrotech Limited to establish an online presence
- Delivered seamless user experiences: shop, secure payments, dynamic billing, interactive blogs.
- Created an efficient admin panel for order tracking, inventory, stats, and invoicing.
- Utilized Django backend with HTML, CSS, JS, and Bootstrap for the frontend.
- Managed code versioning using GitHub and established CI/CD for deployment.
- Responsible for site content management, including banners, coupon codes, and other promotional materials.
- Handled ongoing site maintenance and updates to ensure optimal performance.
- Website : mekisan.in

PROJECTS

Dynamic Website Generator from Resume Upload | *Django, HTML/CSS, JavaScript, AWS* | **Jan 2023**
- Developed a Django-based project enabling users to upload resumes for automated extraction of details.
- Implemented a resume parser to extract user details and dynamically generate a website with the parsed information.
- Utilized Django's functionalities to process resumes and dynamically create web content based on extracted details.
- Enhanced user experience by automating the process of creating personalized websites from uploaded resumes.

IoT-Based Home Automation System | *Arduino, IoT, Web Development* | **Aug 2022**
- Created a remote home automation setup using Arduino and IoT technologies.
- Utilized sensors and Arduino for device internet connectivity and communication.
- Implemented secure communication via Blink server for reliable data transfer.
- Developed a user-friendly web app for device control and notifications.
- Resulted in efficient device management, saving time and energy for users.

Farmhouse Showcase Website | *WordPress, Elementor* | **Nov-2023**
- Developed a detailed website for a farmhouse using WordPress and Elementor.
- Showcased farmhouse details, amenities, and booking information for visitors.
- Ensured a user-friendly interface and smooth navigation for easy access to information.
- Created a platform to effectively promote and attract potential visitors to the farmhouse.

TECHNICAL SKILLS

Programming Languages: Python, Java
Web Frameworks: Django, ReactJs
Database Management: MySQL, SQLite
Development Tools: Git & Github, Nginx, AWS CICD pipeline
Content Management Systems: Wordpress, Elemontoe
Other Skills: Payment Gateway Integration, Django RestAPI, Django ORM and SDLC Familiarity

COURSES AND CERTIFICATES

Full Stack Development | **Coursera**
Duration: (3 Months)

Introduction to Git and GitHub | **Google**
Duration: (1 Month)

Introduction to Python | **Coding Ninjas**
Duration: (2 Months)