

VIVEK CHENNUPATI

📞 9642175872 ✉ vivekchennupati126@gmail.com [in linkedin.com/in/vivekchennupati](https://www.linkedin.com/in/vivekchennupati)

EDUCATION

B.Tech in Information Technology <i>MLR Institute of Technology, Hyderabad, Telangana</i>	2020-2023 CGPA: 7.2/10
Diploma in Mechanical Engineering <i>St. Peter's Engineering College, Hyderabad, Telangana</i>	2017-2020 Percentage: 75.4 %
10th Grade (SSC) <i>St. Alphonsa's High School, Hyderabad, Telangana</i>	March 2017 CGPA: 8.5/10

EXPERIENCE

Tierra Agrotech Limited <i>Web Developer</i>	July 2023 - Present <i>Hyderabad</i>
<ul style="list-style-type: none">Developed a Django-based e-commerce platform with features like a payment system that sends automatic invoices via email, ensuring a seamless checkout process.Built an efficient admin panel for managing products, blogs, and other e-commerce operations.Implemented coupon codes, promotional email systems, and integrated Google Merchant for enhanced marketing and sales operations.Utilized Django backend with HTML, CSS, JS, and Bootstrap for the frontend, ensuring a modern and responsive user interface.Handled site content management, inventory tracking, and real-time order management, keeping the site running smoothly.Managed code versioning using GitHub and established CI/CD for deployment, ensuring continuous integration and smooth deployment cycles.Oversaw ongoing site maintenance, including performance optimization, bug fixes, and feature updates.Website : mekisan.in	

PROJECTS

Dynamic Website Generator from Resume Upload <i>Django, HTML/CSS, JavaScript, AWS</i>	Jan 2023
<ul style="list-style-type: none">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 <i>Arduino, IoT, Web Development</i>	Aug 2022
<ul style="list-style-type: none">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.	
Manju Farmhouse Website <i>Django, HTML/CSS, JavaScript</i>	May-2024
<ul style="list-style-type: none">Developed a dynamic website for a farmhouse using Django, featuring detailed property information and booking options.Showcased amenities and events with a user-friendly interface and seamless navigation.Built a custom admin panel for easy updates to content, galleries, and bookings.Created a platform to effectively promote the farmhouse and attract potential visitors.	

TECHNICAL SKILLS

Languages: Python, Java
Web Frameworks: Django, ReactJs
Databases: MySQL, SQLite
Development Tools: Git & Github, Nginx, AWS CICD pipeline
Content Management Systems: Wordpress, Elementor
Other Skills: Payment Gateway Integration, Django RestAPI, Django ORM

COURSES AND CERTIFICATES

Full Stack Development <i>Duration: (3 Months)</i>	Coursera
Introduction to Git and GitHub <i>Duration: (1 Month)</i>	Google
Introduction to Python <i>Duration: (2 Months)</i>	Coding Ninjas