YERUVA VENKATA PAVAN ADITHYA KUMAR REDDY

Python Developer | Django • MySQL • Full Stack Web Projects • SQL Analytics

♀ Guntur, AP

LinkedIn | GitHub | Portfolio: https://venkatapavanaditya.netlify.app/

Career Objective

Motivated and detail-oriented Python Developer seeking a challenging software development role in a forward-thinking organization. Eager to contribute to impactful projects and enhance my skills in full-stack development and data-driven solutions.

Technical Skills

Languages: Python, JavaScript, SQL, HTML, CSS

• Frameworks/Libraries: Django, Bootstrap

Databases: MySQL, SQLite

• **Tools:** Git, VS Code, Jupyter Notebook

• Concepts: CRUD, OOP, Data Analysis

Internship Experience

Python Developer Intern
Coding Brains Technologies – Remote

1 OCT 2024 – JUNE 2025

Offer Letter ID: c9d4d3f

Certificate ID: c9d4d3f

- Developed full-stack Django applications with integrated database operations.
- Built secure authentication systems and implemented robust CRUD functionalities.
- Used Git for version control, contributing to a modular codebase.

Projects
Full Stack Django Applications
1. Employee Database System
2. Web CV Generator
3. OTP Verification System
4. CRUD Application
UI/UX & Frontend Projects
5. Travel Yari UI
6. Foodie Application UI

A user-friendly front-end layout for a restaurant or food delivery website.

GitHub

7. Dynamic Login Form

☆ HTML, CSS

GitHub

A mobile-friendly, animated login form with validation features.

Education

- **B.Tech.** (Data Science) Sri Mittapalli College of Engineering , 2026 67% (Upto 3-2)
- Intermediate (10+2) Sri Chaitanya Junior College, 2022 67%
- SSC (10th Grade) Gitams High School, 2020 96%

Certifications

- Full Stack Python Developer c9d4d3f
- Full Stack Ui Design 59bc2fc

Languages

- English Professional
- Telugu Native
- Hindi Conversational

Declaration

I hereby declare that the information provided above is accurate and true to the best of my knowledge.

Signature:

yeruva venkata pavan adithya kumar reddy

Place: Guntur