

PALEM PRAVALLIKA

Python Full Stack Developer

[Portfolio](#)

[Linkedin](#)

[Github](#)

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Tirupati, Andhra Pradesh, India.

CAREER OBJECTIVE

A passionate and dedicated python full stack developer with hand on experience gained through an internship. Proficient in front-end and back-end technologies and tools, seeking an entry-level position leverage skills in building and deploying web applications.

TECHNICAL SKILLS

Front End Technologies: HTML, HTML5, CSS, CSS3, JavaScript (ES5, ES6), jQuery, SASS, Bootstrap

Back End Technologies: Django, Python, SQL

Programming Languages: C, Python

Tools: Visual Studio Code, MS-Word, MS-EXCEL, Git and GitHub

Platform: Windows Operating System

AREAS OF INTEREST

- **Agumented Reality and Virtual Reality**
- **Cloud Computing**

EXPERIENCE

Python Full Stack Intern

Think Champ Pvt Ltd – ongoing

- Currently a Python Full Stack Developer at Think Champ, I specialize in building dynamic web applications using frameworks like Django and Flask.
- I collaborate with cross-functional teams to deliver seamless user experiences and optimize application performance.

PROJECTS

Academic project: Implementation of Cricket Live Score Board (ongoing)

Description: The "Implementation of Cricket Live Scoreboard" project aims to develop a real-time scoreboard system that displays cricket match statistics such as runs, wickets, overs, and player performance. The system will update automatically during live matches, providing an interactive and dynamic viewing experience for users.

Project on Portfolio: - Created a Portfolio by using HTML, CSS, developed with the help of Visual Studio Code tool.

ACADEMIC PROFILE

COURSE	INSTITUTE	UNIVERSITY	YEAR OF PASSING	Percentage/ CGPA
B. TECH (ECE)	Sri Venkateswara Engineering College, Tirupati.	JNTU-Anantapur	2025	80.4
DIPLOMA (ECE)	Government Polytechnic Chandragiri.	State Board of Technical Educational and Training	2022	87.54
SSC	Sri Vidnyanikethan English Medium High School, Tirupati.	Board of Secondary Education, A. P	2019	97

WORKSHOP ATTENDED

- Participated in an intensive Python Full Stack workshop at Think Champ.
- Attended a workshop on Augmented and Virtual Reality at SV Colleges, exploring innovative applications and technologies.
- Attended a workshop on VLSI design using Tanner tool at SV Colleges.

CERTIFICATES

- Python Internship certificate from Think Champ Pvt Ltd.
- Computer Architecture and Organisation completion certificate from NPTEL SWAYAM.
- VLSI Design Engineer certificate from PMKVY.
- Certification from cisco for completion of course on:

1. INTRODUCTION TO NETWORKS
2. SWITCHING, ROUTING AND WIRELESS
3. ENTERPRISE, NETWORKING, SECURITY AND AUTOMATION.

ACHIEVEMENTS

- Vibrants Of Kalam Association Awarded the Momentum for Easy Writing.

DECLARATION

I hereby declare that the information furnished above is true to best of my knowledge

Date:

Place:

SIGNATURE

P. Pravalika

