

PEDIREDLA GANESH

Full-Stack Web Developer

pediredlaganesh67@gmail.com | 9381768871 | Kuntinavalasa Vill, Mentada Man,VZM Dist

GitHub | **Linkedin** | **Blog** | **HackerRank** | **Portfolio**

EDUCATION

Centurion University of Technology And Management

Electronics and Communication Engineering B-Tech

CGPA: 9.11

Vizianagaram

Sep 2021 - Apr 2025

M S N JR College

MPC Intermediate

Percentage: 86.6%

Vizianagaram

Jun 2019 - Apr 2021

EXPERIENCE

CodeTech IT Solutions | Web Development

Hyderabad | Jan 15th - Feb 15th

Completed an internship program of Web Development during (Jan15th-Feb15th), covering topics such as HTML, CSS, JS and Databases like My SQL, XAMPP

The Website Makers | Web Development

Tadepalligudem | Oct 1st - Dec 30th

I have completed an internship Program of web development from website makers company during (Octo 1st - Dece 30th). Gained hands-on experience with technologies such as HTML, CSS, JS,andPHP.

Emertxe | VLSI Design

Bengaluru | Feb 2023 - Mar 2023

During this VLSI training program covering topics such as Verilog, VHDL, ASIC design flow, RTL coding, and verification methodologies.

SKILLS

Programming Languages: C, Java, Pyhton, DAVP, HTML

Libraries/Frameworks: JavaScript, React, CSS, Bootstrap

Tools / Platforms: Git, VS Code, IntelliJ, Eclipse, Jupyter Notebook

Databases: MY SQL, XAMPP

PROJECTS / OPEN-SOURCE

Amazon_Clone | Link

HTML, CSS, JS

I developed a fully functional Amazon clone to simulate an e-commerce platform, enabling users to browse, search, and purchase productsonline.

Electricity Billing System | Link

JAVA, MY SQL

I have created an electricity billing system to manage customer information, usage data, and billing calculations, providing an efficient solution for handling electricity bills.Back-end Development:

Web_Toolbox | Link

JAVA, HTML, CSS, JS

I have built a comprehensive web application named "WebToolbox" that integrates multiple Projects Like Currency Converter, Calculator, Simple Search Engine, Text Editor,To-Do List,, Tic Tac Toe,etc

Smart Agriculture Monitoring System Using UV Light | Link

Arduino Ide

Controlling Speed of DC Fan Using PWM Technique In STM32F103C8 | Link

Embed C

CERTIFICATIONS

- Commercial Banking Job Simulation - **Accenture**
- Completion of Python Intern - **Slash Mark**
- Completion of Communication Skills - **TCS IQN**
- Completion of Web Development Intern - **CodeTech IT Solutions**