

Panvi Padmadeesh Gandreti

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Summary

Highly skilled and experienced Front-End Developer with a deep understanding of web development principles and best practices. Proficient in designing responsive and user-friendly interfaces. Strong Back-End familiarity and excellent communication skills.

Skills

- HTML, CSS, JavaScript
- React, Bootstrap
- Node.js, Express
- MongoDB, MySQL
- Java, C++
- Multi-tasking, Teamwork
- Administrative Support

Education

Sri Chaitanya Junior College, Andhra Pradesh

Intermediate – MPC

CGPA: 8.3

Apr 2022

Little Angels School, Steel Plant, Andhra Pradesh

Class X

Mar 2020

Experience

Corizo – Internship

Aug 2023 – Sep 2023

Front End Developer (Remote)

- Developed responsive user interfaces for web and mobile using HTML, CSS, JS, and React.
- Optimized websites for performance across devices and ensured cross-browser compatibility.

ZenithYuga – Internship

May 2024 – Jun 2024

Web Developer (Remote)

- Engaged in real-world client projects and delivered production-ready code.
- Demonstrated teamwork and effective communication.

Apex Planet

Jul 2025 – Aug 2025

Back End Developer (Remote)

- Developed a dynamic blogging system using PHP and MySQL with user login, post creation, and admin dashboard.
- Built and deployed the blog with secure authentication and CRUD features.
- Implemented backend logic and managed MySQL data; styled front-end with HTML/CSS.

Projects

PHP Blogging Platform — *GitHub Link: [github.com/CRUD-Blog-Platform](https://github.com/panvigandrey/CRUD-Blog-Platform)*

User authentication, post creation, dashboard management, and secure CRUD operations using PHP and MySQL.

Drum Kit — *GitHub Link: [github.com/Drum-Kit](https://github.com/panvigandrey/Drum-Kit)*

Built an interactive drum kit using JavaScript and DOM manipulation to play sounds on keypress and click events. Designed a responsive UI with visual feedback for an engaging user experience.

Simon Game — *GitHub Link:* github.com/Simon-Game Developed a memory-based color sequence game using JavaScript and DOM manipulation. Implemented game logic with levels, sound effects, and animations to enhance interactivity.

Certifications

- CISCO – CCNA: Introduction to Networks
- CISCO – CCNA: Switching, Routing, and Wireless Essentials
- IBM – Relational Database Basics
- GeeksforGeeks – 160 Days of Problem Solving
- CISCO – Python Essentials 1

Extra-Curricular Activities

- Volunteered in college tech fests and coding events.
- Participated in cricket tournament in college

Accomplishments

- Served as Class Representative, acting as a liaison between students and faculty.