

PAVAN CHANDRA ALE

An Enthusiastic Software Developer

Short and engaging pitch about yourself.



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github.com/PAVAN-CHANDRA-ALE

SKILLS

C++

HTML

ReactJS

JavaScript

CSS

Problem Solving

Web Development

Bootstrap

Python

LANGUAGES

English

Full Professional Proficiency

Telugu

Full Professional Proficiency

Hindi

Professional Working Proficiency

INTERESTS

New Technology

Surfing Internet

EDUCATION

B.E - Electronics and communication Engineering(ECE)

Matrusri Engineering college

11/2020 - 06/2024

7.0 GPA

Courses

- Digital Electronics, Analog Electronics, Python Programming.
- VLSI, DCCN, Compiler, Algorithm.

12th

Fortune Butterfly Senior Secondary School

06/2019 - 05/2020

88.6 %

Courses

- Maths, Physics, Computer Science, Chemistry

PROJECTS

Automatic Medicine Reminder (10/2022 - 01/2023)

- The system can be programmed to remind the user of specific tablets.
- These reminders can also help improve medication adherence and ultimately improve health outcomes.
- It provides reminders, alerts and notifications to users when it is time to take their medication.

dogMate (04/2023 - 05/2023)

- DogMate is a revolutionary dating site exclusively designed for dogs to connect, socialize, and find compatible canine companionship.

AMAZON CLONE (Landing Page) (05/2023 - 06/2023)

- Developed a responsive landing page inspired by Amazon's design using HTML and CSS. The project aimed to replicate the essential elements of the Amazon website, including the header, product sections, and footer.

INTERNSHIPS/ WORK EXPERIENCE

WEB DEVELOPER

OASIS INFOBYTES

05/2023 - 06/2023

Achievements/Tasks

- Developed and implemented front-end web applications using HTML, CSS, and JavaScript, ensuring the best possible user experience and responsiveness.
- Optimized web applications for maximum speed and scalability, ensuring efficient and smooth user interactions.

CERTIFICATES

WEB DEVELOPMENT (UDEMY) (10/2022 - 01/2023)

Full Stack Web Development, Responsive Website

C++ (UDEMY) (10/2022 - 01/2023)

C++, JAVASCRIPT