

Pavan Kumar P V Kanamarlapudi

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OVERVIEW

I am a passionate person and a tech enthusiast with a constant desire to learn new things, thus I search for ways to advance my technical knowledge and abilities. I am constantly seeking new challenges and opportunities to learn and grow in the software tech industry.

EDUCATION

Amrita Vishwa Vidyapeetham

Bachelor of Technology in Mechanical Engineering, CGPA: 6.79

Bengaluru, IN

July 2019-June 2023

Narayana Junior College

Higher Secondary Education in MPC with English and Sanskrit, CGPA: 8.94

Ongole, IN

June 2017 - May 2019

Montessori High School

Secodary Education, CGPA: 10.0

Ongole, IN

upto April 2017

PROJECTS

SuperApp | *React.js, APIs*

Jan. 2024

- Developed SuperApp web application using React.js. Created registration page for SuperApp.
- Upon Sign Up app requests user to select their preferred Genre,
- Upon selecting the Genre, user is navigated to interactive Home Page.
- In Home page, the user can check his details, write notes, and use a timer for his tasks. The user can see details like the weather and news of the day. And upon browsing, the app recommends movies according to selected Genre.

Weather Application | *OpenWeather API, JavaScript, HTML, CSS, Git, Vercel*

Nov. 2023

- Designed and implemented the user interface using HTML and CSS
- Developed a Weather Web Application which retrieves data like temperature, Humidity, Wind Speed using API Calls, Integrated Back-End with API
- Ensured seamless functionality across multiple devices and platforms. Used Vercel for Deployment

Rock Paper Scissors Game | *JavaScript, HTML, CSS, Git, Vercel*

Nov. 2023

- This is a customized Rock Paper Scissors game designed by Cuvette and developed by me for a capstone project
- Implemented the user interface using HTML, CSS
- Implemented game logic using JavaScript
- Used the Local Storage to store the scores of Player and PC in the game
- Used Vercel for Deployment

Amazon Clone | *HTML, CSS, Git, Vercel*

Oct. 2023

- Implemented the user interface and design using HTML, CSS

TECHNICAL SKILLS

Languages: C Language, Java, OOPs, Data Structures, HTML, CSS, JavaScript

Libraries/Frameworks: React.js, Node.js

Data Bases: MongoDB

Developer Tools: Git, VS Code, IntelliJ

CERTIFICATIONS

React.js, JavaScript, CSS, HTML, Java, C Language

Sept. 2023 - Jan. 2024

Prepinsta.com, Cuvette.tech

HOBBIES

- Chess, Podcasts, Books

STRENGTHS

- Self-Motivated, Detail-Oriented, Multi-Tasking, Team Player