Pavankumar Pallekonda

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EDUCATION

Kallam HaranadhaReddy Institute of Technology, guntur **2017 - 2022**
B Tech (Bachelor of Techno1ogy)_E1ectronics & Communication Engineering (ECE) (6.42 CGPA)

Narayana Junior College, guntur **2015 - 2017**
Intermediate MPC (72.4%)

Bhashyam Public School, guntur **2014 - 2015**
Secondary School Of Certificate (7.3 CGPA)

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript*, React.js*
Backend: Python, Express*, Node.js*
Databases: SQLite *courses yet to be completed

PROJECTS

Tourism Website (pavanplacel.ccbp.tech)
Developed tourism website where users can browse through the content, videos and images of popular destinations.

- Implemented mobile friendly layout using different HTML block, inline elements, and Styled using CSS3 properties such as background, flex, and CSS box model properties.
- Implemented multiple images of a particular destination in a carousel using bootstrap carousel and virtual tour videos using bootstrap embed component.

Technologies used: HTML, CSS, Bootstrap

Todos Application(palletodo.ccbp.tech)
Developed persistent todo application with CRUD operations to track list of tasks

- Displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap
- Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically by using JavaScript DOM operations.
- Used Arrays, Objects and their methods during todolist CRUD Operations, Persisted todo list state on page reloads using local storage methods.

Technologies used: HTML, CSS, JS, Bootstrap

Food Munch (pavanmenu.ccbp.tech)
Developed a responsive website for Food Store where users can see a list of food items, detailed information about a food item, offers

- Designed page using following HTML structure elements like li, header, article, footer elements and different bootstrap components to show different sections in the website and different bootstrap classes for responsiveness through mobile-first approach.
- Implemented product youtube videos by using bootstrap embed and model components Technologies used: HTML, CSS, Bootstrap

Fingerprint Sensor project()

With the Fingerprint Sensor project, students can be kept up to date on their attendance using an Internet of Things (IoT) based system that uses a fingerprint-based biometric scanner to record attendance, and stores it securely over the cloud. The data is sent directly to a server that is kept in your mobile or computer and can be viewed at any time.
Technologies used: Python