

AJAY DHARMARAJ

WEB DEVELOPER

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Career Objective

Looking for a career in a reputed organisation which provides me an opportunity to exhibit my technical skills and giving scope for my career growth as well as for the organizational development.

Education

Bishop Heber College (Autonomous) Bharathidasan University 2023

Major: Bachelor of Computer Science | CGPA: 8.09%

Sri Jayendra Matriculation Higher Secondary School 2020

HSC & SSLC | Percentage: 66.6% & 86.5%

Projects

E-Commerce Website (Skills: ReactJs)

- Created a E-Commerce Website using React JS , it is Framework of JavaScript
- Easily to Connect with Main User to Customer, To contact with us is connecting EmailJs API.
- Single Page Application using React Routing a Take less time to move one page to another like about to products.
- All form related fields are made using reusable components.
- Has a cart feature which opens up and displays the items selected in a summary, also has a checkout button.
- The cart component also allows to edit the contents of the items selected.
- Check out features are yet to be integrated into the application.

Weather App: Real-Time Weather Checking (Skills: HTML, CSS, JAVASCRIPT)

- Created a user-friendly weather app using **HTML, CSS and JavaScript** to conveniently. Check real-time weather conditions. Leveraged the **OpenWeatherMap API** to retrieve accurate weather data based on user-entered city names.
- The application dynamically fetches the current weather information and the forecast for the upcoming days. It then presents this data in a user-friendly format, making it easy for users to understand and interpret.

Currency Converter (Skills: HTML, CSS, JavaScript)

- HTML code is implemented for GUI for user entries of the amount and two currencies.
- Select the currency, **Convert** button displays the converted amount.
- The **Reset** button resets the data.
- JavaScript functions and custom methods are used for implementing currency conversion like `addEventListener()`.
- Currency exchange API is used in the script file.

Image Search Engine (Skills: JavaScript)

- This Project contains a cool JavaScript project that is used for searching images via a search engine.
- Image search engine with use of API key.
- With our app, you can easily organize and search your image collection with speed and accuracy.

Technical Skills

- Web Technologies : HTML5, CSS3 , JavaScript , BootStrap
- Libraries/Tools : React JS, Git/GitHub, Netlify
- Database Management : SQL Server

Roles and Responsibilities

- Develop responsive web applications using HTML, CSS, and JavaScript. Implement user interfaces and interactions using React.js.
- Integrate and work with database like MySQL.
- Utilize Git and platforms like GitHub for version control and collaboration.
- Troubleshoot and debug technical issues, perform testing, and optimize performance.
- Collaborate with team members, including designers and project managers, for successful project execution.

Highlights

- Pursuing Python Full-stack Web Development training from Besant Technologies in Electronic City Phase-1, Bengaluru.
- Participated in Internship organized by Bharat Sanchar Nigam Limited (BSNL) on 1 November 2022 to 20 November 2022.
- Participated in “KSHAKTRIYA ‘22” organized by Bharathidasan University on 14th &15th October 2022.

Languages

English : Professional Working Proficiency

Tamil : Native Proficiency