CONTACT

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EDUCATION

BACHELOR OF BUSINESS ADMINISTRATION

- BHARATHIDASAN UNIVERSITY MAJOR IN BUSINESS MANAGEMENT
- 2017 - 2020

HIGHER SECONDARY SCHOOL

- SRINIVASA RAO HR.SEC SCHOOL MAJOR IN BIOLOGY
- 2015 - 2017

SECONDARY SCHOOL

- ST.JOSEPH HIGH SCHOOL
- 2014 - 2015

MY SKILLS

- **HTML**
- **CSS**
- **ECMA SCRIPT**
- **JAVA SCRIPT**
- **ADVANCE JS CONCEPTS - CALLBACK , PROMISES , ASYNC/AWAIT , ARRAY & STRING MANIPULATION.**
- **REACT JS**
- **REACT HOOKS**
- **DATA FETCHING METHODS**
- **STATE MANAGEMENT USING CONTEXT API**
- **TAILWIND CSS**
- **GIT UP**
- **BOOTSTRAP**
- **NETLIFY**
- **IDE - VSCODE**

ARULI ANATHAN

FRONT-END DEVELOPER

PROFILE INFO

I AM FRESHER AND AS A FRONT-END DEVELOPER, I AM DECDICATED TO CREATING DYANAMIC AND USER-FRIENDLY WEB APPLICATIONS.WITH EXPERIENCE IN HTML,CSS,JAVA SCRIPT, AND VARIOUS FRONT-END FRAMEWORKS. I HAVE A STRONG UNDERSTANDING OF WEB DEVELOPMENT BEST PRACTICES AND DESIGN PRINCIPLES.MY FOCUS ON CLEAN CODE AND RESPONSIVE DESIGN ENSURE THAT MY PROJECTS ARE ACCESSIBLE ACROSS ALL DEVICES AND PLATFORMS. I AM ALSO ADAPT AT WORKING COLLABORATIVELY WITH CROSS-FUNCTIONEL TEAMS TO ENSURE TIMELY DELIVERY OF HIGH-QUALITY WORK.

PROJECT

1 . ECOMMERCE ADD TO CART PROJECT - JAVA SCRIPT

A collection of data that is iterated from an array using array methods will be displayed on the homepage. By utilizing DOM, the products have been integrated into the HTML website, and if any of the items on the list are added to or deleted from the cart, the local storage will be given the product's unique ID. If a user goes to the cart tab, the information won't be deleted.

- **TOOLS AND TECHNOLOGIES**

HTML, CSS, JavascriptDOM, Localstorage, Array Methods

- **PROJECT LINK**

https://strong-mooncake-575018.netlify.app/

2 . PERSONAL BLOG - REACT JS

The Personal Blog is a web application that allows authenticated users to create, read, update, and delete blog posts

- **KEY FEATURES**

User authentication: Users can register and login to access the CRUD functionality. Blog posts: Create a blog post model with fields such as Title, Desc, Author, and Photo. The Author field will be a reference to the user who created the post. CRUD operations: Users can perform all CRUD operations on blog posts that created by themselves only

- **TOOLS AND TECHNOLOGIES**

React.js, Tailwind CSS

- **SKILLS DEMONSTRATED**

User Login and Register, CRUD operations, Axios with API calling, JWT.

- **GITUP - LINK**

https://github.com/AruliAnathan/project-react-1.git

- **PROJECT LINK**

https://ephemeral-gnome-43a611.netlify.app/