


# ADILA MILLATH C

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## MERNSTACK DEVELOPER

I'm a passionate Mernstack developer who thrives on creating efficient, automated solutions. With a strong commitment to continuous learning, I stay at the forefront of technology trends. As a tech talk presenter, I enjoy sharing my knowledge and contributing to the tech community. I'm eager to bring my expertise to help organizations innovate and optimize their operations.



### SKILLS

#### Frontend

- React
- Redux
- HTML
- CSS
- Javascript
- Bootstrap
- Tailwind

#### Backend

- Node.js
- Express.js

#### Database

- MongoDB
- Firebase

#### Version Controll

- Git
- GitHub

#### Deployments / Hosting

- AWS
- Nginx
- EC2
- API Gateway
- Cloudflare

#### APIs, Tools and Libraries

- REST Api
- Postman
- Axios
- Fetch
- Nodecrone
- JWT
- Ajax
- Npm
- Chart.js


### WORK EXPERIENCE

#### Mernstack developer Intern Self Stack, Calicut

june 2023 - Present

I undertook diverse tasks and projects independently ,I ensured that each stage met meticulous validation from industry experts to adhere to current standards. This hands-on experience was invaluable, refining my skills and deepening my understanding through the completion of various projects

### EDUCATION

 Masters Degree in Economics  
EMEA Collage of Arts and Science, Kondotty  
Calicut University

2019 - 2021

### PROJECTS

#### 🏠 SmartHome

[Source Code](#) [Live](#)

An e-commerce website for buying Smart home products. Enabled easy navigation and efficient search/sort features. Ensured security via integrated payments and enhanced user access with Google authentication

- Hosted the website on an AWS server using an EC2 instance and Nginx. Connected the instance IP address to the domain using Cloudflare.
- Admin has control over user management, banner management, brand management, Product management, Order Management
- Automatic mailing with Node Mailer
- Firebase for OTP verification
- Security with Bcrypt
- Twilio integration for communication
- Used Javascript with the Node.js , Express, MongoDB for the backend.
- Employed AWS RDS as the Non-SQL(Mongodb) database.
- Used Cloudinary for image storage.
- Cart Mangement
- Integrated Razorpay for payment processing.
- Followed the MVC architecture for the project structure.
- Utilized Sweet Alert for alerts.
- Implemented session cart unauthorised users
- Node crone integration

**Technologies :** html, css, javascript, node.js, MongoDB, chart  
**API Integration:** Razorpay, Google Cloud

#### 📅 React Calender Events App

[Source Code](#)

This mini project is a React-based calendar application that allows users to view, add, edit, and remove events for specific dates.

- Switch effortlessly between month using previous and next buttons
- Implemented features for users to view post images, add new posts, like and comment on posts, check notifications, and update profile pictures.

- Npm
- Chart.js
- Multer
- Node Mailer
- Handlebars
- Data Structure
- JWT

## Payment Gateway

- Razorpay

## Design Tools

- Figma

- Easily add events by simply clicking on the desired date on the calendar, providing a fast and intuitive way to schedule appointments and activities.
- Easily add events by simply clicking on the desired date on the calendar, providing a fast and intuitive way to schedule appointments and activities
- Automatically save newly created events to the browser's local storage upon clicking a date, ensuring that your schedule is preserved even if you navigate away from the page or refresh your browser.

**Technologies : React,Tailwindcss**

### 🌟 React QR Code Generater

[Source Code](#)

Crafted a dynamic QR code generator application using React, empowering users to swiftly generate QR codes for a myriad of purposes. Seamlessly merging simplicity with functionality, this app offers a streamlined user experience, enabling users to effortlessly create QR codes for URLs and text catering to diverse needs with ease

- Generate QR codes instantly as you type text or input URLs, providing immediate visual feedback and enhancing user productivity.
- Enabled CRUD operations for tasks, allowing users to add, edit, and delete tasks with specific dates.
- Utilized MongoDB for storing user data and tasks, ensuring efficient data retrieval and manipulation.
- Implemented responsive design for optimal user experience across different devices.

**Technologies : React, Css**

### 🌟 ferrarofood

[Source Code](#) [Live](#)

Responsive ferrarofood clone using Css and media query

**Technologies : HTML, Css, Media query**

### 🌟 Butterlay

[Source Code](#) [Live](#)

Butterlay cholatewbsite clone using bootstrap

**Technologies : HTML, Bootstrap**