

Kevin Roan

React Developer
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SKILLS

PROGRAMMING

React.Js
TypeScript
MaterialUI
TailwindCSS
Sass
Redux
FireBase
NextJs

ALSO USED

React Native
NodeJs
Express
MongoDB
MVC Architecture
FAMILIER WITH
Django
MVT Architecture
MySQL

TOOLS

Docker
Git
Linux

LINKS

Github:// [kevin-roan](#)
LinkedIn:// [kevinroan](#)
Email:// kevinroan@proton.me

EDUCATION

CALICUT UNIVERSITY

BACHELOR OF COMPUTER
APPLICATIONS

2020-2023
Cum. GPA: 6.75 / 10.0

PAVANDOOR HSS

HIGHER SECONDARY
2018-2020
Percentage: 70

COURSEWORK

UNDERGRADUATE

Networking
Web Development
Data Structures and Algorithms

LANGUAGES

ENGLISH
MALAYALAM
HINDI

PROJECTS

RESTAURANT WEBSITE [SourceCode](#) | [Preview](#)

- React.js frontend website for a restaurant, seamlessly blending modern design with user-friendly features, Leveraging React.js and Material UI.

TECHNOLOGIES USED IN THE PROJECT

React, Material UI

KERALA TOURS [SourceCode](#) | [Preview](#)

- The tourist landing page is meticulously crafted using React, leveraging the power of Sass for advanced styling capabilities, ensuring a seamless and visually engaging user experience.

TECHNOLOGIES USED IN THE PROJECT

React, Sass

PORTFOLIO WEBSITE [SourceCode](#) | [Preview](#)

- Dynamic Portfolio Showcase: Crafted with React, this portfolio website offers an interactive and modern display of projects, leveraging React's flexibility for a captivating user experience.

TECHNOLOGIES USED IN THE PROJECT

React, Material-Tailwind, Typescript, DaisyUI, Emotion, TailwindCSS

MINI PROJECTS

HSATCO [SourceCode](#) | [Preview](#)

- Static website for Freelance Client
- Hosted the website, delivering a fully functional online presence for the client's target audience

ECOMMERCE SITE [SourceCode](#) | [Preview](#)

- Built a scalable e-commerce website with Node.js and Express, adhering to the MVC architectural pattern for efficient code organization.
- Enhanced website performance and scalability by seamlessly integrating MongoDB for handling product listings, customer data, and orders.

TECHNOLOGIES USED IN THE PROJECT

Nodejs, Express, HandleBars, MongoDB

ATTENDANCE MANAGEMENT SYSTEM [SourceCode](#) | [Preview](#)

- Designed an intuitive web interface with HTML, CSS, and JavaScript for easy attendance tracking and management, while also developing a secure Django and MySQL-based backend system to ensure data accuracy and accessibility.

TECHNOLOGIES USED IN THE PROJECT

Django, HTML, Css, BootStrap, Android Java

AWARDS

HACKATHONS

Hack Envi 2023
Hack Elite 2022

NATIONAL SERVICE SCHEME 2020-2023

Active Participation, Team Work