ANTONY CHACKO

FULL-STACK WEB DEVELOPER



CONTACT

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WORK EXPERIENCE

Quality Controller

ENCONPASS, Bangalore | Jan 2019

- March 2021
- Inspecting the Quality of Industrial Automation Control panels and preparing reports.
- Performing in-house Control Panel testing and assisting the customers with it.

EDUCATION

Masai School, Bangalore

Full-Stack Development May 2021 - Present

Saintgits College of Engineering

B.Tech Electronics and Instrumentation Engineering

May 2014 - June 2018

SKILLS AND FRAMEWORKS

React Js | NodeJs | MongoDb | ExpressJS | HTML | CSS

SOFT SKILLS

Team Collaboration | Remote Work | Problem Solving

INTERESTS

Have a home music studio and a YouTube channel which feature cover songs

AWARDS AND RECOGNITIONS

Committee Head

Nakshatra National Inter-College Fest February, 2018

Best Project

Our Ecogenic Project got selected as one of 3 best projects in masai school.

PROFESSIONAL SUMMARY

An ambitious and self-motivated Full Stack Web Developer with considerable technical skills. Possesses self-discipline and the ability to work with minimum supervision. Able to play a key role in website development to ensure maximum accessibility, user experience, and usability.

PROJECTS

Acko Clone



clone of Acko, where you can insure your vehicle easily online.

Features:

- See Details of various available insurance plans for your vehicle.
- Horizontal sliders to select insurance amount & Payment section.
- Implemented backend database and REST Apis for the features.

Tech Stack: ReactJs | CSS | Javascript | Node | MongoDB | Mongoose | Express

Areas of responsibility:

- Horizontal sliders to select insurance amount.
- Implemented Frontend for insurance plan selection.
- Implemented backend database and REST Apis for the insurance amount selection.

A collaborative project built by a team of 6 including 2 UI designers, executed in 6 days.

Ecogenic



Eco Genic is a project which focuses on helping people attain a sustainable lifestyle.

Features:

- Carbon footprint calculator to help track your environmental impact.
- Implemented backend database and REST Apis for the features.

Tech Stack: ReactJs | CSS | Javascript | Node | MongoDB | Mongoose | Express

Areas of responsibility:

- Created the Carbon footprint bar diagram page and schemes selection page.
- Created the Topics interested page.

A collaborative project built by a team of 5 including 1 UI designer, executed in 6 days.