

Rajasekar.G

"Dynamic Entry-Level MERN Stack Developer Ready to Contribute"

12/23A Anna Street, Anuppurpalayam Pudur,

Tirupur-641652

Github-<https://github.com/rajasekar1053>

Portfolio-



EDUCATION

**Nehru Institute of Engineering and Technology, Coimbatore—
BE-Aeronautical Engineering**

JUNE 2016 - MAY 2020

Government Higher Secondary School , Tirupur— HSC

JUNE 2014 - APRIL 2016

Government Higher Secondary School , Tirupur— SSLC

JUNE 2013 - APRIL 2014

PROJECTS

PRODUCT -DATA MANAGEMENT (CRUD)–Built in Express ,Node.js framework

Utilized Express.js routing to create clean and API endpoints. Some middlewares are used for request and error handling,

Project link-<https://github.com/rajasekar1053/Backend-API>

CLONE-ECOMMERCE WEBSITE— Built in React+Vite,

For this project, my goal was to replicate the core features of Ecommerce Website, including product browsing, search functionality, user authentication, cart management, and checkout process. Additionally, I aimed to make the website responsive and accessible across different devices to ensure a seamless user experience for all visitors,

I utilized the React.js +Vite to build the cloned e-commerce website. In addition, I integrated Redux for state management and TailWind for styling and layout. I also simulate the checkout experience.

Website link-<https://shoppii.vercel.app/home>

BASIC WEB DESIGN-Built in HTML & TailWindCss,

"Examined and analyzed structure, functionalities, and user experience of the given original website to accurately replicate them"

Website link-<https://samplewebpage.vercel.app>

SKILLS

HTML,

CSS,

JAVASCRIPT,

REACT,

EXPRESS,

MONGODB,

TOOLS

GIT & GITHUB,

VS CODE

ADDITIONAL

REVAMP ACADEMY Certified
MERN Stack Developer

.REVAMP ACADEMY Certified
FrontEnd Developer

I completed 3-days workshop
in Acciojob, topic of HTML &
CSS.

REVAMP ACADEMY Certified
BackEnd Developer

LANGUAGES

Tamil,

English,

Kannada