

THOMAS SAJI

FULL-STACK WEB DEVELOPER

PROFESSIONAL SUMMARY

Passionate full-stack web developer adept at integrating front-end & back-end based applications. Experienced in developing web pages using HTML, CSS and JavaScript. Ambitious and self-motivated, with considerable technical skills who possesses self-discipline and ability to work with minimum supervision. A quick learner who can absorb new ideas and communicate clearly and effectively to create websites with enhanced user experience.

SKILLS AND FRAMEWORKS

HTML | CSS | JavaScript | React | MongoDB |
Express | Node.js | GitHub | Redux

SOFT SKILLS

Problem-solving | Focused | Team leadership and professionalism

INTERESTS

Drawing | Watching movies | Video Games |
Listening to music

EDUCATION

October 2021 - April 2022

Full-Stack Web Development
Masai School, Bangalore

June 2014 - March 2017

B.B.A
Holycross college, Puttady
MG university

ACCOMPLISHMENTS

National Service Scheme (NSS) volunteer, Kerala
June 2012 - March 2014

CONTACT



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Thomas Saji



Thomas Saji



Idukki, Kerala



PROJECTS

H & M Clone |

An e-commerce website known for its fast fashion for men, women, teenagers, and children.

Features:

- User Login/Sign up
- Various categories of men, women, teenagers and children.
- Sorting and Filter options.
- Dynamic checkout page.

Tech Stack: HTML | CSS | Javascript | JSON | Localstorage

Areas of responsibility:

- Created functionality of username visibility on the Home page.
- Built different product pages for men, women and children.
- Developed sort and filter functionality for every product page.
- Built the checkout section.
- Led the team.

A collaborative project built by a team of 5 executed in 6 days.

Mama Earth Clone |

A website for buying various skincare products for babies and females.

Features:

- User Log in/Sign up
- Sorting of products by price range
- Product detail page.
- Add to cart and dynamic cart features.
- Payment section.

Tech Stack: HTML | CSS | Javascript | JSON

Areas of responsibility:

- Developed the product and product viewing pages.
- Implemented the sorting function.
- Developed the add to cart button and total price feature of cart.

A collaborative project built by a team of 3 executed in 6 days.

BOOK CLUB |

A website where user can interact with others and talk about their favorite books

Features:

- User Log in/Sign up
- Sorting of Books
- Search Books
- User can create groups
- Real time communication

Tech Stack: React | Redux | HTML | CSS | Socket io | Javascript | JSON

Areas of responsibility:

- Styling User Interface.
- Debouncing search bar and Sorting functionality.

A Hackathon based project built by a team of 5 executed in 2 days.