

# JASHWA

## FULL STACK WEB DEVELOPER

### CONTACT



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### SKILLS

- Figma
- HTML
- CSS
- Bootstrap
- Tailwind CSS
- JavaScript
- React.js
- Node.js
- Express.js
- MongoDB
- Adobe Photoshop
- Git & Git Hub
- Vite
- Wordpress
- JQuery
- AJAX
- GSAP

### EDUCATION

#### St.Thomas Collge of Arts & Sci

Bachelor of Commerce  
2020 – 2023

#### Mar Thoma Matriculation higher secondary School

Higher Secondary Level Schooling  
2018 – 2020

#### General Cariappa higher secondary School

Secondary Level Schooling  
2017– 2018

### CERTIFICATION

Full Stack Web Development from  
WEB D School, 2024.

### LINKS

[Behance](#)

[Linkedin](#)

### PROFESSIONAL SUMMARY

Enthusiastic and dedicated Full Stack Developer ready to launch into a dynamic career in web development. I specialize in a diverse array of technologies essential for modern web development. My expertise encompasses HTML, CSS, and JavaScript for UI development. I specialize in React.js for dynamic front-end interactions and Node.js with Express.js for scalable back-end systems, utilizing MongoDB for efficient data management. I employ Bootstrap and Tailwind CSS for responsive design, ensuring optimal user experiences. Additionally, I leverage design tools like Figma to create visually captivating interfaces. A collaborative communicator, ready to contribute effectively to cutting-edge projects in a dynamic team environment.

### PROJECTS

#### CRUD opertation using Javascript

- Developed a JavaScript CRUD operations project, enabling users to create, read, update, and delete data efficiently.
- This project helped me gain a lot more knowledge and understanding of JavaScript, especially event handlers and DOM manipulation

LINK : <https://jashwa-29.github.io/Crud-Operation-Javascript/>

#### English Dictionary API Using Javascript

- Developed an intuitive English Dictionary website using Fetch API for data retrieval and try-catch methods for error handling, ensuring a seamless user experience.
- Implemented if-else logic in JavaScript to enhance functionality and deliver accurate results, showcasing proficiency in web development techniques.

LINK : <https://jashwa-29.github.io/javascript-english-dictionary-api/>

#### Chat-APP using React

- Developed a simple Chat app or Chat Web app using React. By working on this project, I gained a deeper understanding of array concepts in React, especially the Map method.
- Additionally, I furthered my comprehension of event handlers in React, enhancing my overall proficiency in web development

LINK : <https://jashwa-react-chat-app.netlify.app/>

#### Watch E-commerce website using React

- Developed a watch e-commerce website using React. By building this website, I gained a deeper understanding of React Routers and enabling online shopping functionalities
- Additionally, I enhanced my comprehension of Props, useEffect, and State in React. I also learned how to implement conditional rendering in React, further expanding my knowledge of front-end development

LINK : <https://watchzz.netlify.app/>

#### React BMI Calculator

- Developed a watch e-commerce website using React. By building this website, I gained a deeper understanding of React Routers.
- Additionally, I enhanced my comprehension of Props, useEffect, and State in React. I also learned how to implement conditional rendering in React, further expanding my knowledge of front-end development

LINK : <https://react-simple-bmi-calculator.netlify.app/>