

BALASARASWATHI B

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OBJECTIVES

Aspiring MERN Stack Developer with hands-on experience in building dynamic and responsive web applications. Eager to leverage my skills in JavaScript, React, Node.js, and MongoDB to contribute to innovative projects. Seeking an opportunity to work in a collaborative environment where I can continue to learn and grow while delivering high-quality software solutions.

EDUCATION

St. Mary's College (Autonomous)

2020-2023 - B.A English Literature – **7.88** SGPA

Geethe Matric. Hr. sec. School

2019-2020 - HSC – **72.17%**

2017-2018 - SSLC – **92.6%**

PROJECTS:

Frontend Projects:

Shopping Cart - React, Context API, JavaScript, HTML, CSS

Built a React-based shopping cart application using the Context API for state management. This project emphasizes interactive UI development and state management techniques.

Github Link : <https://github.com/Balasaraswathi11/shoppingcart-usecontext>

Weather app- React, Axios, JavaScript, HTML, CSS

Developed a frontend application that provides weather information using data fetched from an API. This project demonstrates the ability to handle asynchronous data requests and present dynamic information in a user-friendly interface.

Github Link: <https://github.com/Balasaraswathi11/shoppingcart-usecontext>

Todo App - React, JavaScript, HTML, CSS

Developed a todo application using React, allowing users to add, mark, and delete tasks. This project demonstrates the use of React's state management and component-based architecture to build an interactive and user-friendly task management interface.

Github Link: <https://github.com/Balasaraswathi11/ToDo-react>

FSD PROJECT:

Learner Management System - This full-stack application allows for effective management of learners and courses. The frontend, built with React, offers a dynamic and interactive user interface. The backend, powered by Node.js and Express.js, handles server-side logic and API interactions, while MongoDB stores and manages the data. This project demonstrates the integration of frontend and backend technologies to create a cohesive and functional system.

Github Frontend Link : <https://github.com/Balasaraswathi11/Learner-Management-System---FE>

Github backend Link : <https://github.com/Balasaraswathi11/Learner-Management-System-BE>

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Redux, Bootstrap, Responsive Design

Backend: Node.js, Express.js, RESTful APIs;

Database: MongoDB, Mongoose, NoSQL Databases, MySQL basics;

Version Control: Git, GitHub;

Other Tools: Postman;

Deployment: Render and Netlify.

CERTIFICATIONS:

- **Full Stack Development Course** - GUVI Zen Class
- **Hindi Proficiency:** Completed Three Levels of Exams from Dakshina Bharat Hindi Prachar Sabha
- **English Proficiency:** Attained multiple certificates, including Distinction as District 11th and State 9th in the English Proficiency Test conducted by Bharath Institute of English
- **Typewriting:** Completed a 6-month Typewriting Course in Junior English
- **Microsoft Office Suite:** Certified in Fundamentals of Word, Excel, PowerPoint, and Access and Tally erp 9

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