

Thomas Antony S

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SUMMARY

To leverage my strong foundation in computer science principles and hands-on experience in software development to contribute to real-world projects to deliver high-quality software solutions and drive continuous improvement.

SKILLS

Technical Skills: Java, HTML5, CSS3, JavaScript, React.js, Redux Toolkit, Node.js, Express.js, Tailwind CSS, REST API, MySQL, Git, GitHub, Object-Oriented Programming(OOP).

Soft Skills: Problem-Solving, Debugging, Working in a Team, Time-Management, Communication.

EDUCATION

- **B.E. - Computer Science** | East Point College of Engineering and Technology | **CGPA: 9.19** | June 2025
 - **Class XII** | St. Joseph's Pre-University College | **Percentage: 79.83%** | July 2021
 - **Class X - ICSE** | Seventh Day Adventist Higher Secondary School | **Percentage: 70.66%** | May 2019
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INTERNSHIP

1.React Developer Intern | Corrus Cloud Service | October 2025 - Present

- Developed dynamic and responsive user interfaces using React.js, enhancing performance and usability.
- Integrated Redux and React Query for efficient server-state management, data fetching and optimizing API handling.

2.React Developer Intern | Bluorigin Media | February 2025 - March 2025

- Integrated and managed 10+ REST APIs to enhance real-time data interactions, improving overall application functionality.
- Improved frontend performance by implementing efficient rendering techniques and reducing unnecessary renders, leading to a 10% improvement in load times.

3.Web Developer Intern | Motion Cut | November 2023 - December 2023

- Developed user interfaces using React.js and Tailwind CSS for responsive and accessible design.
 - Consistently optimized frontend components to improve user experience.
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PROJECTS

1.News Aggregator Web Application | [GitHub](#) | [Live Site](#)

- Developed a full-stack news aggregator web application using **React.js**, **Node.js**, **Express.js**, and **MySQL** to display real-time trending news across categories such as World, Business, Sports, and Health via **GNews API** integration.
- Implemented search functionality and used SQL for data retrieval; backend refreshes news every 2 hours based on the timestamp stored in the database.

2.Full-Stack Holiday Booking Platform | [GitHub](#) | [Live Site](#)

- A full-stack holiday booking web application developed using **React.js**, **Node.js**, **Express.js**, and **MySQL**, allowing users to discover and book travel destinations.
- Developed a secure authentication system with 6-digit email verification and encrypted password storage using bcrypt to ensure user privacy and JSON Web Token(jwt) for authorization.

3.Responsive Movie Explorer with TMDB Integration | [GitHub](#) | [Live Site](#)

- A movie exploration website built using **React.js** with Wishlist and search features, allowing users to seamlessly browse over 10,000 movies.
 - Enhanced loading times by 20% through optimized API calls. Integrated **The Movie Database (TMDB)** API for fetching movie data and used Tailwind CSS for a responsive, modern interface.
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CERTIFICATIONS

Core Java Bootcamp - Udemy

JavaScript Foundation - Mozilla

Explore React.js Development - LinkedIn Learning

Career Essentials in Software Development - LinkedIn Learning