

THOMAS SABU

JUNIOR WEB DEVELOPER

Email: thomassabu.dev@gmail.com

[Linkedin : Thomas Sabu](#)

Mobile: 7736800512

[GitHub](#)

Kannur, Kerala

PROFILE SUMMARY

BCA student (2026 batch) with hands-on experience in MERN stack web development and basic automation workflows. Skilled in JavaScript, React.js, Node.js, Express.js, MongoDB, and REST APIs. Built academic and self-driven projects involving authentication, backend security practices, and webhook based automation. Actively seeking internship or entry-level opportunities in the IT domain.

EDUCATION

BACHELOR OF COMPUTER APPLICATIONS (BCA)

2026

Srinivas University, Mangalore

Focus: Software Development, Web Technologies, and Application Design.

MERN STACK COURSE

2025

Avodha Edutech

Comprehensive training in full-stack web development using the MERN stack.

SKILL

WEB TECHNOLOGIES

- Front-End: React, Tailwind CSS, HTML5, CSS3, JavaScript (ES6+)
- Back-End: Node, Express, REST APIs

Automation & Tools

- n8n, Webhooks, Google Sheets API, Git, GitHub

Soft Skills

- Problem Solving, Rapid Prototyping, AI-Assisted Development, Adaptability
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PROJECTS

AutoFlow – Web Automation Platform | [LINK](#)

Built a web-based automation system using React and Node.js, implementing event-driven automation workflows through webhooks. Automated task submissions and data uploads to Google Sheets, while designing a modular architecture that clearly separates the user interface, API layer, and automation logic for better scalability and maintainability.

Audionova – Music Streaming Web Application | [LINK](#)

Developed a full-stack MERN music streaming application by integrating third-party music APIs and the Spotify Developer API. Implemented Firebase Authentication with secure admin verification and protected sensitive API keys using environment variables and backend-based handling to ensure application security

CERTIFICATIONS

- Software Engineering Job Simulation Electronic Arts (EA) via Forage
- Gen AI Powered Data Analytics Job Simulation Tata Group via Forage
- Programming using Java Infosys Springboard
- NSDC MERN Stack Certification