

# ATHUL S NAIR

✉ [athulsn32@gmail.com](mailto:athulsn32@gmail.com)

☎ 7025793920

📍 Thrissur, Kerala, India 680586

🌐 [bit.ly/AthulSNair](https://bit.ly/AthulSNair)

🐙 <https://github.com/Athulsn10>

## OBJECTIVE

A Software Engineer with a background in Computer Science from the University of Calicut and specialized training in the MERN stack. My journey in web development began with an enriching internship, where I developed and deployed web applications using MongoDB, Express, React.js, and Node.js. Currently, I apply my skills to create user-friendly and scalable web solutions, always aiming to tackle complex problems with innovative approaches.

## WORK EXPERIENCE

### Software Developer

Assyst International March 2024 to present

- Developed projects using, React, Vue 3 with TypeScript and Vite, emphasizing efficiency and scalability
- Worked on custom packages to optimize code reusability and maintainability.
- Collaborated with team members to design system architecture and implement robust solutions.
- Utilized Git for version control and seamless collaboration.
- Contributed to discussions to identify innovative solutions and improve development processes.

### Software Developer Intern

Assyst International January 2024 to March 2024 (2 months)

## EDUCATION

Year	Course	University/Board	Mark (Percentage/GPA)
2023	Bachelor of Computer Science	University of Calicut (College Of Applied Science Chelakkara)	71%
2020	HSE (Plus two)	Kerala Board (Govt Higher Secondary School Panjal)	72.79%
2018	SSLC (10th)	Kerala Board (Govt Higher Secondary School Panjal)	94%

## SKILLS

- JavaScript, TypeScript
- Front-End: React.js, Vue.js HTML5, CSS3, Bootstrap 5.3, Material Ui
- Back-End: Node.js, Express.js
- Database: MongoDB
- Git, GitHub
- Adobe Photoshop
- Team Management
- Team Leadership

## PROJECTS

- **Chatify, Chat App:** Facilitates seamless one-on-one and group chat interactions, enhancing the overall interactive experience. Leveraging Socket.IO for real-time communication and Bootstrap/Material-UI for an intuitive interface. Technologies used: MERN stack, Socket.IO, Bootstrap, Material-UI.
- **Teachify, Educational App:** Combines interactive UIs with state management for an engaging quiz experience. Demonstrates proficiency in React and Redux, ensuring seamless navigation and real-time updates.
- **G-Track, Government file tracking using blockchain:** Website employing blockchain for enhanced security and confidentiality in government file tracking. Detects fraud in the supply chain, benefiting government employees and citizens. Includes a blog section for feedback and queries.
- **Enigma Doc App, CRUD operations with Firebase:** Showcases Firebase and React Bootstrap for efficient management of thoughts with CRUD operations. Highlights expertise in building user-friendly applications.
- **Contact Manager App with JSON Server:** Seamlessly built using React and powered by a JSON Server for efficient contact management. Provides a responsive and intuitive interface for adding, editing, and deleting contacts.
- **Website clones - Netflix, Google Translate, Nike:** clone websites build using HTML, CSS, Bootstrap, REST API and also integrating parallax scrolling.

## ACHIEVEMENTS AND AWARDS

- State level first in prospectus designing under IHRD directorate.

## ACTIVITIES

- Programme coordinator for computer science department of CAS Chelakkara.
- Designer and sub editor of college magazine 2021-22 CAS Chelakkara.
- CAS women empowerment cell member.
- Completed training under TCS Youth Employment Program for Graduates to get Industry ready.

## HOBBIES

- Illustration
- coding

## PERSONAL DETAILS

**Date of birth:** 17/05/2002

**Gender:** Male

**Father's name:** Suresh P