# KAIGHASSY SURESH

## MERN Stack Developer

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🔗 kaighassy-suresh-1215a5254

## 🪪 PROFILE

Dedicated and innovative MERN stack developer with a Bachelor's degree in Computer Applications. Highly motivated to contribute to team success through hard work, attention to detail, and strong organizational skills. Passionate about continuous learning and growth in web development.

## 🎓 EDUCATION

**2020 – 2023**
Thrissur, Kerala

**Bachelor of Computer Applications**
Sree Keralavarma College Thrissur, Calicut University

**2018 – 2020**
Kunnamkulam, Kerala

**Electrical and Electronics Technology**
Kerala Board Of Vocational Higher Secondary Education

**2018**
Pazhanji, Kerala

**SSLC**
Kerala Board Of Public Examination

## 🧠 SKILLS

- HTML5 & CSS3
- JavaScript (ES6+)
- MongoDb
- Material-UI
- React.js
- Node.js
- Git/GitHub
- Bootstrap
- Express.js
- UI/UX Design

## 🌐 LANGUAGES

English  ● ● ● ● ○    Malayalam  ● ● ● ● ●

## 📚 COURSES

**2023-11 – 2024-07**
Cochin, Kerala

**MEAN/MERN Full Stack**
Luminar Technolab

## 📁 PROJECTS

**PORTFOLIO**
Developed a user-friendly and visually appealing portfolio website using React, Bootstrap, and custom CSS, ensuring a responsive and engaging experience across devices.

**HAIR SALON WEBSITE (Full stack project)** ⬀
Developed key components for a modern hair salon website using the MERN stack, focusing on full-stack development, user authentication with JWT, and API integration with Axios. Improved user retention by identifying and resolving major drop-off issues during testing. Utilized React, Bootstrap, Material-UI, and custom CSS for the frontend, with Node.js, Express, and MongoDB for the backend.

**BOOK SHOP WEBSITE** ⬀

Developed an e-commerce website for a bookshop using React and JSON Server, integrating APIs for fetching book data. Implemented state management, designed a responsive UI with Bootstrap, and utilized HTML5, CSS3, and JavaScript for frontend development.

**TORNADO** ⬀
Developed "Tornado," a blog platform using React, Bootstrap, and custom CSS, featuring dynamic content loading, smooth navigation, and a responsive design for an intuitive user experience across devices.