



# JEYASURYA K

## FULL STACK DEVELOPER

### CONTACT

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-  [Portfolio](#)

### SKILLS

#### FRONTEND

- Html
- CSS
- JavaScript
- ReactJS

#### BACKEND

- NodeJS
- REST API
- MongoDB
- Java

#### TOOLS

- Git and GitHub
- Postman

### EDUCATION

#### SSLC

Devangar Hr Sec School  
2017-2018

#### HSC

SSM Matric Hr Sec School  
2019-2020

#### B.E ELECTRONICS AND COMMUNICATION

Kongunadu College Of Engineering  
and Technology  
2020-2024

### CERTIFICATION

#### Simplilearn

Introduction to Front End  
Development

#### Postman API

Postman API Fundamentals Student  
Expert

### PROFILE

Enthusiastic Full Stack Developer with expertise in ReactJS, HTML, CSS, JavaScript, NodeJS, and MongoDB. Experienced in building responsive web applications, including a Nike showcase and movie ticket booking platform. Skilled in collaborative projects and API integrations to enhance user experiences.

### PROJECTS

#### Nike Product Showcase Website

ReactJS, Tailwind CSS

- Developed a visually engaging Nike product showcase website using ReactJS and Tailwind CSS.
- Designed and implemented interactive UI components for enhanced product browsing, filtering, and seamless navigation.
- Optimized front-end performance and ensured a fully responsive, mobile-friendly design.
- Utilized Git and GitHub for version control, enabling smooth collaboration and deployment.
- Improved overall user experience through clean UI/UX design and optimized rendering techniques.

#### HOUSEFULL - Movie Ticket Booking Application

ReactJS

- Developed a front-end movie ticket booking application using React.js, focusing on a seamless user experience.
- Designed an intuitive user interface for seat selection, cost calculation, and reservation confirmation.
- Implemented state management with React Hooks (useState, useEffect, Context API) or optimized performance.
- Enhanced application responsiveness, ensuring cross-device compatibility and accessibility.
- Used Git and GitHub for version control and collaborative development.

#### MovieLander

ReactJS

- Developed a dynamic movie search application using ReactJS and the IMDb API, allowing users to find movies with real-time search functionality.
- Integrated API calls to fetch live data, ensuring seamless retrieval of movie details such as titles, posters, and release years.
- Implemented robust error handling and optimized data rendering for a smooth user experience.
- Enhanced API integration skills and improved understanding of front-end data management and asynchronous operations.
- Designed an intuitive and responsive user interface to boost user engagement and ensure cross-device compatibility.
- Worked with external APIs and back-end services to streamline data processing and improve application performance.