

# ANAGHARANI N K

## Front-End Developer | React

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🌐 <https://github.com/Anagharanik?tab=repositories>    📍 Bangalore

### EDUCATION

#### Bachelor of Engineering KLE Tech

📅 2018 - 2022

GPA  
**8.9** / 10

#### Higher Secondary Education Vagdevi College

📅 2016 - 2018

Percentage  
**95.2** / 100

#### SSLC

#### Basaveshwara School

📅 2015 - 2016

Percentage  
**96** / 100

### SKILLS

HTML    CSS    Bootstrap

JavaScript    React

RESTful APIs    DOM

Object Oriented Programming

GitHub

Responsive Web Design

Express.js    Node.js    SQL

MongoDB    Git    VS Code

MVC Architecture

### SUMMARY

Enthusiastic web developer eager to apply technical skills and passion for creating dynamic web applications in a challenging role. Aiming to contribute to innovative projects and advance my career in the tech industry.

### PROJECTS

#### Wanderlust - full stack project of accomodation rental platform

Technologies: HTML ,CSS, JavaScript , Express.js, Node.js ,MongoDB

##### 🔗 Wanderlust

- Features added:
- 1.User Authentication ( using passport)
- 2.Property listing (CRUD operations)
- 3.Review System
- 4.Responsive Design (using Bootstrap)
- 5.Map Integration (using MAPBOX)
- Authenticated users can list villas, homes, and resorts, as well as edit, update, and delete their own listings.
- Implemented role-based access control allowing hosts to manage their listings while ensuring that other users can only view listings, including descriptions, images, price, and location.
- Integrated Cloudinary for secure and scalable image storage, enabling seamless image management for listings.
- Enabled users to submit reviews and ratings for properties, improving engagement and user interaction.
- Deployed the application on Render for reliable hosting and online accessibility.Utilized MVC architecture for a clean and scalable code structure, improving maintainability and enhancing user experience.

#### CineSphere-movie search app

Technologies: React , CSS, APIs

##### 🔗 CineSphere

- Developed a React-based movie search application that allows users to search for any movie worldwide.
- Displayed movie results in the form of interactive movie cards with details such as title, poster, and trailer link.
- Integrated TMDB (The Movie Database) API to fetch movie data and display detailed information, including synopsis, cast, and trailer links, upon clicking a movie card.
- Implemented an intuitive and responsive UI to ensure a seamless user experience across different devices.
- Utilized React components for efficient rendering and dynamic content updates, improving application performance and scalability.

### AREA OF EXPERTISE



#### Coding Expert

Proficient in HTML, CSS, JS, React



#### Problem Solver

Innovative approach to challenges



#### Team Player

Excellent collaboration skills



#### Visionary Developer

Crafting Tomorrow's Solutions Today.

### Certification and Training

#### APNA College

📅 2024 - Present

- Proficient in HTML for structuring content.
- Skilled in CSS for styling and layout.
- Competent in JavaScript for interactive web elements.
- Experience with React for building dynamic and efficient user interfaces
- Also developed knowledge on backend technologies and database management.

### Other Interests

Sports , singing