

ANAGHARANI N K

Front-End Developer | React

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

EDUCATION

Bachelor of Engineering KLE Tech(EEE)

📅 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

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.

SUMMARY

Enthusiastic web developer with a strong passion for building web applications, eager to bring technical skills to a dynamic and challenging role. Committed to contributing to innovative projects and advancing my tech career, with a focus on solving complex problems in simple, effective way.

PROJECTS

Wanderlust - full stack project of accommodation 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.

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