

Dineshwar

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dineshwar19 - LinkedIn || dineshwar19 - GitHub
Dineshwar - Portfolio

EDUCATION

AVC COLLEGE OF ENGINEERING

B.TECH INFORMATION TECHNOLOGY

Mayiladuthurai, TamilNadu

GPA: 7.73 | Grad: May 2024

SRINVASA HR.SEC SCHOOL

HSC-2020

Melaiyur, Mayiladuthurai

PERCENTAGE: 62.7

SRINVASA HR.SEC SCHOOL

SSLC-2018

Melaiyur, Mayiladuthurai

PERCENTAGE: 89.2

SKILLS

PROGRAMMING LANGUAGES

Java (Intermediate)

WEB DEVELOPMENT

HTML | CSS | JavaScript (Intermediate)
| Tailwind CSS

TOOLS & TECHNOLOGIES

GIT & GitHub | React Js (Intermediate)

TECH PROFILE LINKS

profile: dineshwar19 | leetcode

Website: Dineshwar | Portfolio

COURSEWORK

GRADUATE

- Object Oriented Programming
- Data Structures
- Design and Analysis of Algorithms
- Database Management Systems (DBMS)

CERTIFICATIONS

PROJECTS

PERSONAL PORTFOLIO

Oct-2023

- Developed a dynamic portfolio application using React, showcasing various projects and skills.
- Ensured optimal user experience through responsive design and smooth navigation.
- **WEBSITE** : Dineshwar | Portfolio
- Tech stack : **ReactJs** , **TailwindCSS**

MOVIE DATABASE APPLICATION

Nov- 2023

- Developed a responsive Movie DataBase web application using React, React Router, and Tailwind CSS to mimic the design of the Hulu streaming service.
- Improved performance with lazy loading of images and integrated a loading spinner during data fetching.
- **WEBSITE** : Stream Sphere
- Tech stack : **ReactJs** , **TailWindCSS** , **TMDB API**

WEATHER APPLICATION

Sep- 2023

- Developed a Weather App using ReactJs, providing users with real-time weather information for specified locations.
- Utilized the WeatherAPI to fetch and display **current weather conditions**, including **temperature**, **humidity**, and **wind speed**.
- **WEBSITE** : Weather App
- Tech stack : **ReactJs** , **TailwindCSS** , **WeatherAPI**

IMAGE GALLERY

Sep- 2023

- Developed an Image Search App using React.js that allows users to search for images based on their specified terms, leveraging the Pixabay API.
- Utilized the Pixabay API to fetch and display images based on user-defined search terms.
- Implemented dynamic image fetching from the API and displayed relevant details, such as user, views, and tags.
- **WEBSITE** : Image Gallery
- Tech stack : **ReactJs** , **TailwindCSS** , **Pixabay API**