PRADEEP S

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○ https://github.com/pradeep-42

Education

B.E., Computer Science and Engineering   **2022-2025,**
Chennai Institute of Technology   *CGPA:8.1*

Projects

ACADEMIA, *https://academia-pradeep.netlify.app/*   *Feb -Mar/2023*

- *TECH STACK*: HTML, CSS, JAVASCRIPT
- Created a responsive educational website featuring a consistent hero section, navbar, header, and footer.
- The homepage highlights courses, facilities, and testimonials. The About page provides university details, the Courses page lists offerings, and the Blog page showcases certifications with user comments.
- The Contact page includes contact info and an embedded map, ensuring a seamless user experience across devices.

FAB FASHION, *https://cara-pradeep.netlify.app/*   *Apr-May/2023*

- **TECH STACK** : REACT , HTML , CSS , JAVASCRIPT
- Developed a fully responsive E-commerce website comprising five pages: Home, Shop, Blog, About, and Contact. Each page is equipped with a responsive navbar and footer.
- The homepage features a responsive header, a new arrivals section displaying the latest products, a newsletter signup, and banners highlighting current sales and offers.
- The Shop page includes product listings with pagination and detailed product views.The Blog page offers informative and stylish content.
- The About Us page provides a concise company overview, and the Contact page includes comprehensive contact information.The design ensures optimal performance and user experience across all devices.

SEDIFIX, *https://github.com/pradeep-42/sedifixeco.io*   *Sep -Oct /2023*

- **TECH STACK** : HTML , CSS , JAVASCRIPT
- The "SEDIFIX" project is a platform that allows users to donate trees or gift a tree.
- The website ensures that each donated tree is planted and nurtured by volunteers.
- It provides updates on the growth and location of the planted trees, contributing to a greener environment.
- This project combines digital technology with environmental conservation, making tree planting accessible and transparent for everyone.

Certificates

Programing in Java   **Aug -Sep /2023**
Nptel

Full stack web development   **Nov -Mar/2023**
Udemy

Front end using REACT JS   **Oct -Nov/2023**
Coursera

Introduction to cyber security   **Dec 2022-Jan 2023**
Cisco

Achievements

- **HACKERZ** : Team lead for Non-technical event of Department Symposium
- **LEET CODE** : Completed over 200 problems enhancing my coding skills (**pradeeps90**)
- **SKILLRACK** : Completed over 500 problems in Skillrack which was helpful to get the strong basics in Java

Skills

Programming Languages: Java,C

Front-End Technologies: HTML/CSS, JavaScript

DBMS Tools: My Sql