# NIRMAL PATRA

+917847893950

nirmalpatra408@gmail.com ♦ linkedin.com/nirmalpatra ♦ www.github.com

#### SUMMARY

I am a passionate Front-End Web Developer with a strong foundation in modern web development technologies. Proficient in HTML, CSS, and JavaScript, with expertise in leveraging frameworks like Tailwind CSS and React.js to build responsive and visually appealing web applications. As a recent graduate eager to launch a career in the industry, Ready to contribute innovative ideas and collaborate with dynamic teams to drive success in the ever-evolving world of web development.

#### PORTFOLIO

Link: nirmalpatra.vercel.app

#### **SKILLS**

Programming Languages - JavaScript, HTML, CSS

Web Frameworks - React.js, Redux Toolkit, Tailwind CSS

Other Tech - Git, Github

#### PROJECTS

# UrbanTrends - Ecommerce (React, Redux Toolkit, Tailwind CSS) Live-Link Github-Link

- Developed a responsive dynamic E-commerce website using React, Redux Toolkit and Tailwind CSS.
- Implemented robust features including product fetching, streamlined search funtionality and seamless navigation with React Router Dom.
- Integrated Redux Toolkit for efficient state management, added a wishlist page and intuitive 'Add to cart' functionality.
- Enhanced user experience with Stripe checkout for secure payments and ensured fully responsiveness using Tailwind CSS.

# Car rental (React, Tailwind CSS) Live-Link Github-Link

- Build a Car Rental website using React and Tailwind CSS, showcasing proficiency in frontend technologies.
- Implemented scroll animations for enhanced user experience and included a Dark Mode feature for improved accessibility.
- allowed users to seamlessly scroll to specific sections upon clicking navigation links and maintaining optimal responsiveness for a streamlined user experience.

# Image Search Engine (HTML, CSS, JavaScript) Live-Link Github-Link

- Fetching Images from an API, ensuring dynamic and up-to-date images for users.
- Implemented a user-friendly search feature, enhancing accessibility and facilitating efficient image discovery.
- Integrated a "Load More" button for seamless browsing, allowing users to effortlessly load additional images with a single click.
- Enhanced user experience by including a download button, enabling users to easily download their desired images for personal use.

# **EDUCATION**

B-tech in Computer Science, KMBB College of Engineering and Technology, Odisha, India

2020-2024

Score: 7.6 CGPA