Abhilash Meher

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EDUCATION

GIET UNIVERSITY
B.Tech in Computer Science Engineering
Graduated April 2024
Gunupur, Odisha, India
CGPA : 8.23

SUKANTI ACADEMY
Class 12th | State Board
Completed May. 2020
Sonepur,Odisha,India
score : 430/600

SAIS, KINDIRA
Class 10th | State Board
Completed April. 2018
Sambalpur,Odisha,India
score : 524/600

COURSEWORK

SOFTWARE
Object Oriented Programming
Data Structures
Database Management System
Programming in Python
Advanced C Programming
Machine Learning
Operating System
Web Technologies

SKILLS

PROGRAMMING
Languages:
C • Java • Python • Java Script
 Web Technologies:
• HTML • CSS • JavaScript
• React.js • Node.js
• Bootstrap • Talwind CSS
• TypeScript
• MySQL • MongoDB
Familiar:
• C++ • R • Firebase

OPERATING SYSTEMS
•Windows • Linux

PROFILES

Github: Abhilash-Meher(Click to View)
LinkedIn: Abhilash-Meher(Click to View)

PROJECTS

E-COMMERCE | React js
Github | E-Commerce link
- This E-commerce project is a web application built using React.js, Vite, and Tailwind CSS .
- It provides a user-friendly interface for browsing products, adding items to a cart, and completing the checkout process.
- Key Features: Home Page with Hero Section, Categories, and Top Products Cart Page with Order Summary and Checkout Flow Billing, Shipping, and Payment Interfaces Order Confirmation and Tracking Options Product Search and Filtering Functionality State Management with Redux Toolkit

MOVIE-APP | React js
Github| Movie-App link
- This React.js-based movie app fetches movie data from an API, offers personalized favorites, and provides advanced search/filtering. It's designed for a seamless user experience.
- The app's primary interface, the home page, dynamically fetches and displays movie information from an external API.
- Users can curate their own collection of favorite movies, creating a personalized viewing experience.

CREDIT-CARD-APP | React js
Github | Credit-Card-App link
- As users input their credit card details, the information is instantly reflected on a simulated credit card.
- The form includes validation mechanisms to ensure accurate and secure input, preventing invalid entries.
- Leveraging Tailwind CSS, the form is designed with a sleek and modern aesthetic, aligning with contemporary web design standards.

PASSWORD-GENERATOR-APP | React js
Github | Password-Generator-App link
- This React.js-based password generator app empowers users to create robust, customized passwords
- The app features a strength meter that visually indicates the password's security level based on its complexity.

INTERNSHIP

WIPRO |TalentNext course on Java Full Stack
May 2023 – Sept 2023
LAGOZON EDUTECH PVT. LTD. |Data Analyst
May 2022 – July 2022
MCAPL |MEAN Intern
Sep 2022 – Oct 2022

CERTIFICATIONS/ACHIEVEMENT

2022	IIT Bombay PHP and MySQL
2021	IIT Bombay C Training
2022	NPTEL The Joy of Computing using Python
2023	Wipro TalentNext course on Java Full Stack
2024	Obtained a React and Redux Certificate.