SREEDHARAM MANOHAR

Kanhiepur, Jajpur Road, Odisha-755019

Education

Silicon University 2021 - Present

Branch: Computer Science and Engineering, Capa: 9.2 Bhubaneshwar, Odisha

2019 - 2021Tirumala Junior College

State Board, Percentile: 96 Vishakapatnam, Andhra Pradesh

St Mary's High School 2009 - 2019

ICSE Board, Percentile: 80 Jajpur Road, Odisha

Relevant Coursework

• Frontend • Web • Data Backend • Database Version control Development Development Structures Development **Fundamentals** and **Fundamentals** Collaboration

Experience SYLLOGISTEK SYSTEM PVT. LTD.

Jul. 2023 - Sept. 2023 Mern Stack Intern Bhubaneswar, Odisha

• Developed an e-medical website with booking and tracking features for doctors and patients, using HTML, CSS, JavaScript, Bootstrap, and JSON-Server.

• Created a jewelry website clone of 'CaratLane' using React, featuring product browsing, detailed information, and shopping cart functionality. Incorporated user authentication, registration, and wishlist management using Bootstrap, Chakra UI and JSON-Server.

• For storage of data , The data was stored in Json-format and the data is retrieved from Json-server through local Api call

Projects

HungerBites (Food Delivery Website) | React, Node, Express, MongoDb, Jsonwebtoken, Stripe April 2024

• Developed HungerBites, a full-stack food delivery website, using React for the frontend and Node.js with Express for the backend.

- Implemented MongoDB as the database system to store user information, order details, and menu items for efficient data management and retrieval.
- Integrated JSON Web Tokens (JWT) for secure user authentication and authorization, ensuring user privacy and data protection.
- Utilized Stripe API for seamless payment processing, enabling users to make payments securely and conveniently.

Portfolio Website | React , Css

Created a personal portfolio website which contains details about my skills, qualifications, recent projects, resume etc

- Used Unicons and Boxicons for better visualization of icons
- Used EmailJs for sending as wells as receiving emails

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, SQL

Developer Tools: VS Code , Brackets

Technologies/Frameworks: Npm, Postman, ThunderClient, MongoDB, Axios, Express, GitHub

Leadership / Extracurricular

• Web Development Team - GDSC SIT 2024

• Technical Lead - ISTE SIT 2024

• Director Logistics - SITMUN 2024

• Director Sponsorship - ZYGON 2023

• Silicon Student Council - 2023.2024

May 2024

Achievements

- Third Prize in Pitch Against Start-up organised by Entrepreneurship Development Cell in our College
- Second prize in debate competition during matriculation in St Mary's School