

SREEDHARAM MANOHAR

Kanhiepur, Jajpur Road, Odisha-755019

📞 7681049286 ✉️ manoharss0407@gmail.com 🔗 [linkedin.com/in/sreedharam-manohar](https://www.linkedin.com/in/sreedharam-manohar) 🌐 github.com/HIITSMANU

Education

Silicon University

Branch: Computer Science and Engineering , Cgpa: 9.2

2021 – Present

Bhubaneswar, Odisha

Tirumala Junior College

State Board , Percentage: 96

2019 – 2021

Vishakapatnam, Andhra Pradesh

St Mary's High School

ICSE Board , Percentage: 80

2009 – 2019

Jajpur Road, Odisha

Relevant Coursework

- Frontend Development
- Web Development Fundamentals
- Data Structures
- Database Fundamentals
- Version control and Collaboration

Certification

CODEBEAT

Mern Stack Intern

Jul. 2023 – Sept. 2023

Bhubaneswar, Odisha

- Developed an e-medical website with doctor-patient booking and tracking using HTML, CSS, JavaScript, Bootstrap, and JSON-Server. Created a CaratLane clone in React with product browsing, detailed information, shopping cart, user authentication, registration, and wishlist management using Bootstrap, Chakra UI, and JSON-Server.

SILICON UNIVERSITY

Django Intern

June. 2024 – July. 2024

Bhubaneswar, Odisha

- Developed a responsive portfolio website using HTML, CSS, and Bootstrap. Created a full-stack Django Hospital Management System with appointment booking, doctor schedule views, a heart disease prediction ML model, and blog posting with comments, using db.sqlite3 for data storage and retrieval.

Projects

HungerBites (Food Delivery Website) | React , Node , Express , MongoDB , Jsonwebtoken , Stripe

April 2024

- Developed HungerBites, a full-stack food delivery website using React, Node.js, and Express. Implemented MongoDB for data management, JWT for secure authentication, and Stripe API for seamless payment processing.

PulseAI (Hospital Management) | Html, Css, Js, Bootstrap, Django, Numpy, Pandas

June 2024

- Developed PulseAI, a full-stack Django application using HTML, CSS, Bootstrap, and Django. Features include a blog page for posts and comments, an ML model for heart disease prediction, patient appointment booking, and doctor (admin) appointment viewing.

Personal Portfolio Website | Html, Css, Bootstrap, Favicons

June 2024

- Created a personal portfolio website showcasing skills, qualifications, recent projects, and resume, using Bootstrap icons and Font-Awesome for enhanced visualization.

Task Velocity(Personal Todo Website) | React, Tailwind Css, Favicons

July 2024

- Created a Todo application where tasks can be categorized, filtered by search, status, and category, and includes mobile responsiveness and a theme changer.

Technical Skills

Languages: Java, Python, Html/Css, JavaScript, Sql

Developer Tools: VS Code , Brackets, Eclipse, Codepen

Technologies/Frameworks: React, Postman , ThunderClient, MongoDB, Axios, Express, GitHub, Django

Certifications: SAP Certified

Leadership / Extracurricular

- Secretary General of Silicon University (2024- 25).
- Technical Lead - ISTE SIT 2024
- Web Development Team - GDSC SIT 2024

Achievements

- Third Prize in Pitch Against Start-up organised by Entrepreneurship Development Cell in our College
- Recieved Special Mention for representing Republic Of Croatia in SITMUN-2023