Satyam Sivam Pal

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Education

Veer Surendra Sai University Of Technology   Burla,Odisha
Btech In Information Technology, CGPA: 8.80   *Aug 2021 – May 2025*

Shree Dadiji Mandir Trust Pravbhavati Public School   Titilagarh, Odisha
Intermediate Education in Science-93.2   *Apr 2019 – May 2021*

Experience

NIT Rourkela   January 2023
Hackathon
- Developed and maintained a successful chat app named DOOGLE.
- Developed a full-stack web application using React, Socket.io and Chakra UI.
- Implemented new features, including group chat and Notification functionality

Amaira Restaraunt   March 2023 – Present
Backend Developer Intern
- Implemented Online Payment System.
- Implemented the payment gateway using **Stripe and RazorPay** api.

Projects

Trip-Trove | *Live*   June 2023
- Trip-Trove is an online marketplace and hospitality platform that enables individuals to rent out their properties, whether it be a spare room, apartment, or entire house, to travelers looking for accommodations.
- Use of **Cloudinary** to save the images.
- Used the tech stack of **Next.js, Figma, TypeScript, Tailwind.**

Portfolio | *Live*   May 2023
- This website is the collection of my work that showcases my different skills, achievements, experiences and contact.
- Implemented some cool 3d effects by using the framer-motion component.
- Used the tech stack of **Three.js,Tailwind,React.js and framer-motion**

User Authentication | *Github*   November 2022
- To provide secure and efficient user authentication services.
- 2-Step verification and implemented **nodemailer** to sent OTP to recover the Password.
- Implemented new features, including Update Profile and Update the Profile Picture.
- Used the tech stack of **React.js,Node.js,Express.js and MongoDB**

AI-Image Generator | *Github*   February 2023
- To leverage artificial intelligence and machine learning to create high-quality, visually stunning images.
- Use of **openai** to generate different images.
- Implemented new features, including Download feature and Searching functionality.
- Used the tech stack of **Vite.js,Tailwind,Node.js,Express.js** and **MongoDB**

Corona Tracker | *Github*   September 2022
- To secure the position of Corona Tracker and utilize my skills and experience in data analysis and visualization to contribute towards tracking and understanding the global spread of COVID-19.
- Used the **Mapbox** api to fetch the world map.
- Used the tech stack of **HTML,CSS and Javascript**

Technical Skills

Languages: C, C++, HTML/CSS, JavaScript, TypeScript
Frameworks: **React.js, Node.js,Next.js**, Vite.js **MongoDB, Express.js**, Tailwind, Bootstrap,mongoose