

SWASTIK DAN

COMPUTER SCIENCE UNDERGRADUATE

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Portfolio - <https://www.swastikdan.in>

Versatile developer with experience in **JavaScript**, **Node.js**, and **MongoDB**. Adept at creating responsive web applications for optimal user experiences.

TECHNOLOGIES / SKILLS

- **Languages:** JavaScript, Python (Familiar with), Java, HTML5, CSS
- **Backend Frameworks:** Express Js (Familiar with), Node Js
- **Frontend Frameworks:** Astro, Next Js (Learning), React (Learning), Tailwind CSS
- **Database:** MongoDB (Basic knowledge)

EDUCATION

- **Bengal Institute of Technology**, Kolkata (2020 - Present) CGPA: 8.75 (6th Sem)
Bachelor of Engineering — Computer Science & Engineering
- **Tajpur Ramcharan High School**, Bankura (2018 - 2020) Percentage: 87.6 %
Higher Secondary Examination (Class XI – XII)

PROJECTS

- **Stayz (Ongoing) | GitHub Repo (Link to be added)** Jan 2024 – Ongoing
 - Developing a travel app enabling users to search for hotels, with seamless browsing, profile management, and date selection experience with a responsive interface using Tailwind CSS.
 - Tech Involved: React, Next.js, Tailwind CSS, Clerk Auth, Mongo DB
- **Recipe Finder with MongoDB | GitHub Repo** Aug 2023
 - Developed an Express web application backed by MongoDB for effortless recipe discovery.
 - Added features for searching recipes by name or ingredients, applying filters based on time and ingredients, and accommodating dietary restrictions.
 - Tech Involved: Node Js, Express Js, Mongo DB, Tailwind CSS
- **Random Jokes API | GitHub Repo** April 2023 – June 2023
 - Developed a RESTful API using Express and MongoDB, providing access to a vast collection of 400,000+ jokes.
 - Tech Involved: Flask, SQLite

CERTIFICATIONS & TRAINING

1. Google UX Design (Google) (2022)
2. AWS Cloud Technical Essentials (AWS) (2023)
3. Introduction to Cloud Computing (IBM) (2023)
4. Introduction to Front-End Development (Meta) (2022)