Sayan Das

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Objective

Computer Science and Technology student, aspiring to embark software engineering journey and leveraging strong foundation in development and programming to contribute innovative solutions that make a positive impact.

Education

Class 10 WBBSE: Ramakrishna Vivekananda Mission Vidhyabhavan   2020

Class 12 WBCHSE: Satyabharati Vidyapith   2022

B.Tech in Computer Science and Technology: University of Engineering and Management, Kolkata, West Bengal   2022 - 2026

Skills

- **Operating System:** Windows, Linux

- **Programming Languages:** C, C++, Python

- **Frontend (UI/UX):** HTML5, CSS3, Javascript, React, TailwindCss & Figma

- **Backend** Javascript,Typescript, NodeJs, Express

- **Database Management:** SQL, MongoDB

- **Version Control:** Git & Github

- **Tools:** Google Colab

- **IOT:** Arduino

- **Software Tools:** Visual Studio Code, Android Studio, IntelliJ IDEA

Projects

- **Project 1: Personal Portfolio**

    - Personal portfolio made in ReactJs to showcase my projects and skills
    - **Technologies/tools used:** ReactJs,TailwindCss,FloatUI,react-icons
    - **Github repository:** Click here
    - **Link:** Portfolio

- **Project 2:(UNOFFICIAL) Spotify API**

    - A Restful API made in NodeJs to provide all information from spotify without any API KEY or rate limitation.
    - **Technologies/tools used:** NodeJs, CryptoJs, Express, Axios, Cheerio.
    - **Github repository:** Click here
    - **API Link:** Click here

Certifications

- **Mega Web Development Course: Full stack web application 2023** — Udemy
- **Practical Web Development: 22 Courses in 1** — Udemy

Updated as of June 14, 2024

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