SAYAN SINHA

in https://www.linkedin.com/in/sayansinha5/

○ https://github.com/sayansinha5

✈ sayansinha5@gmail.com

🌐 https://sayansinha5.github.io/My-Portfolio

SKILLS

Software

VS Code, Photoshop, PowerPoint, CorelDRAW, Notepad++, Fork, Figma

Design

Design Research, UI / UX, Web Design

Language

C/C++, JAVA, HTML/CSS/JS, PHP, Python, NodeJS, Bootstrap, Tailwind, CSS, React, Angular, VueJS, Laravel, MySQL, MongoDB

Others

Git / Git commands, Github, Git tool i.e. Fork, Code Management, Semantic Coding

ACHIEVEMENTS

Intel® oneAPI Hackathon for Open Innovation

Plantix ONE │ 1st Prize

https://www.hackerearth.com/challenges/hackathon/intel-oneapi-hackathon-for-open-innovation/

2022 Circle Hackathon

Hitaya Circle│ 2nd Prize

https://circle.hackerearth.com/

StackHack 3.0

Hitaya Finance │ 1st Prize

https://www.hackerearth.com/challenges/hackathon/stackhack-22-3/

EDUCATION

MCKV Institute of Engineering

Howrah, West Bengal │ 2017 - 2020

Master in Computer Applications (MCA)

Banwarilal Bhalotia College

Asansol, West Bengal │ 2014 - 2017

Bachelor in Computer Applications (BCA)

EXPERIENCE

April 2022
Present

Wittypen │ Pune, Maharashtra

Software Engineer (Laravel, VueJS, TailwindCSS)

- Developed Assessment System, with cheating detection that contains variety of question like paragraph, radio and drag n drop sorting. Also, a dashboard that displays candidate performance.

- Created realtime chat system that has online indicator, typing indicator and message read feature.

- Worked on UI that increased the ease of use and is being used by thousands of people everyday.

PROJECTS

Minor Project
MCA

Fashionation

E-commerce for handicrafts

Technology used: HTML, CSS, JS, jQuery, Bootstrap, PHP, MySQL

Project

Studyhack

Learning Platform, homework, assessments

Technology used: HTML, CSS, JS, jQuery, Bootstrap, PHP, MySQL

Project

Super Polling

Anonymous Realtime Polling System for shy audience

Technology used: HTML, CSS, JS, jQuery, Bootstrap, PHP, MySQL

Hackathon
Winner
(Team: 2)

Hitaya Finance

Blockchain based financial system

Technology used: Bootstrap 5, Angular, Solidity, C#, .NET, Hardhat

Project

Super Contact

Gives life to github static forms with no code

Technology used: HTML, CSS, JS, jQuery, Bootstrap, PHP, MySQL

Major Project
MCA

Student Evaluation System

Machine Learning

Python 3.7 (Jupyter Notebook, Matplotlib, Sea Born, NumPy, Pandas, SciKit Learn)