HARJOT SINGH

harjjotsinghh@gmail.com | +91 9958210310 | Portfolio Website

EDUCATION

GURU TEGH BAHADUR INSTITUTE OF TECHNOLOGY

BACHELOR OF TECHNOLOGY

(COMPUTER SCIENCE AND ENGINEERING) 2022-2026 | New Delhi, India | 7.83 GPA

MIRA MODEL SCHOOL

CBSE CLASS 12TH PASSED 2021-2022 | New Delhi, India

MIRA MODEL SCHOOL

CBSE CLASS 10TH PASSED 2019-2020 | New Delhi, India

LINKS

Github <u>@HarijotSinghh</u> Linkedin <u>@HarijotSinghh</u> Twitter <u>@HarijotSinghh</u> LeetCode <u>@HarijotSinghh</u> HackerRank <u>@HarijotSinghh</u> Behance <u>@HarijotSinghh</u>

COURSEWORK

Object Oriented Programming Computer Design Data Structures Database Management System Java Programming Language C Programming Language

PROGRAMMING SKILLS

LANGUAGES

Experienced JavaScript • TypeScript • Python Intermediate C • C++ • Java • Move

FRAMEWORKS/LIBRARIES

ReactJS • NextJS • Svelte • Xata • NeonDB Flask • Discord.py • BS4 • Aptos SDK • PIL

TECHNOLOGIES

HTML5 • CSS3 • MySQL • PostgreSQL MongoDB • Tailwind CSS • Blockchain

HONORS AND AWARDS

STUDYFLISS

CHIEF TECHNOLOGY OFFICER Feburary 2024 - Present

GOOGLE DEVELOPER STUDENT CLUB GTBIT

WEB DEVELOPMENT TEAM MEMBER December 2023 - Present

HACK UNICORN CLUB

WEB DEVELOPMENT TEAM MEMBER August 2023 - Present

GRAPHIC DESIGNING TEAM MEMBER August 2023 - Present

EXPERIENCE

BRAINCHANT | SOFTWARE DEVELOPER INTERN

November 2023 - June 2024 | New Delhi, India

- Contribution
- Built an engaging full-stack EdTech website for the students of GGSIPU university.
 Built a user-friendly and visually appealing website from scratch, ensuring a
- seamless learning experience for students.

• Conceptualized and implemented targeted email campaigns to drive user engagement and brand awareness.

Technologies

NextJS · Supabase · Tailwind CSS · ShadcnUI · Zoho CRM · AWS SES

Links

Preview website

PROJECTS

CREDCHAIN | FEBURARY 2024

Description

• A web application that securely stores and verifies credentials and certificates creates an immutable and trustless system that eliminates the risk of certificate fraud.

• The certificates for each individual are stored as a block on the Aptos blockchain network, which ensures that the data is immutable.

Contribution

• Created the smart contract using the move programming language, which had functions to create new certificates, and get details of the certificates.

• Designed and implemented the entire front-end of the web application, ensuring a smooth user experience.

Technologies

NextJS • Supabase • Aptos Network • Move • Tailwind CSS • ShadcnUI Links

Preview website · GitHub repository

TASKHUNT | FEBURARY 2024

Description

A website where students hunt real-world experience by tackling tasks posted by organizations and earn the bounties of the tasks on completion.

Contribution

• Built the entire full-stack web application from scratch, including both frontend and backend.

• Led the development, design, and deployment of the entire project, owning the entire project lifecycle.

Technologies

MongoDB • ExpressJS • ReactJS • NodeJS • Tailwind CSS • MantineUI

Links

Preview website · GitHub repository

EVENTOPIA | JUNE 2023

Description

A website that provides comprehensive listings of current, upcoming, and past college/university events taking place in New Delhi.

Contribution

• Built and designed the entire front-end using ReactJS and Tailwind CSS.

• Implemented user authentication, user profile schema, event schema, and the respective CRUD operations using ExpressJS.

Technologies

 $\label{eq:model} MongoDB \cdot ExpressJS \cdot ReactJS \cdot NodeJS \cdot Tailwind \ CSS \cdot JWT \cdot BCrypt \\ Links$

Preview website · GitHub repository