EDUCATION

•Guru Gobind Singh Indraprastha University, Delhi, India

2020 - present

B. Tech -Information Technology

CGPA: 9.012

Courses: Data Structures, Object Oriented Programming, Discrete Mathematics, DBMS (upto 6th semester)

SKILLS SUMMARY

Languages: JavaScript, Typescript, Java, C++

Developer Tools: Git, Postman, AWS

Frameworks: ReactJS, NextJS, ExpressJS, NodeJS, TailwindCSS, Bootstrap

Cloud/Databases:MongoDB, PostgreSQL

Soft Skills: Public Speaking, Event Management, Creative writing

PROJECTS

•CodeZen MERN Stack

Source Code

February '24 - February '24

- * Crafted as an online code editor, this MERN stack project provides a seamless coding experience. Leveraging JavaScript libraries, it enables users to write, save, and update code effortlessly. With a responsive design, it ensures optimal performance across devices.
- * Central to the platform is its ability to store and update code snippets securely. Leveraging MongoDB for data storage, users can save their projects and access them at any time, ensuring continuity and ease of development.
- * Future plans include collaborative editing and version control, making it a comprehensive development tool.
- * Tech: Next.JS, Node.JS, Express.JS, MongoDB, Next-Auth, Chakra-UI

•Shiva Jewellers Full Stack web development

Source Code

September '23 - October '23

- * Developed immersive showcase platform using MERN(MongoDB, Express.js, React, Node.js) stack for product display.
- * Implemented user-friendly interface for Shiva Jewellers while showcasing available products with detailed descriptions. Planning future integration with shopping cart and Stripe.
- * Scalable project transitioning into full-fledged e-commerce platform with responsive design
- \ast Tech: Next.JS, Node.JS, RESTAPI, Express.JS, MongoDB, Firebase, TailwindCSS

•Genshin API API, Backend development

 $Source\ Code$

August '22

- * Created an unofficial public API for Genshin Impact game, facilitating seamless retrieval of character, weapon, and elemental attribute details for gamers.
- * Designed with an intuitive structure, the API enhances gaming experiences by offering easy integration into diverse applications and platforms.
- * Tech: Node, ExpressJS, Cloudflare R2

Positions of Responsibility

•March Past Commander: led my house in school to march past during sports day.

2017

ACHIEVEMENTS

•NCC B Certificate

(BEE Grade)

Successfully earned the NCC B Certificate with a commendable BEE grade. This accomplishment reflects dedication, discipline, and a commitment to excellence in the National Cadet Corps, showcasing resilience and a strong sense of responsibility.