HASHIR YAMEEN

LinkedIn: Hashir · Github: HashirY · Portfolio : hashir.dev · Leetcode: HashirY

Email: hashiryameen8@gmail.com · Mobile: (+91) 623-940-9233

EDUCATION

Chitkara University   Rajpura, Punjab
B.E., Computer Science, *CGPA: **9.75***   2021 - Present

Satluj Public School   Panchkula, Haryana
PCM - COMPUTER SCIENCE, *CGPA: **8.83***   2016 - 2021

WORK EXPERIENCE

CODING NINJAS   Remote
Tech Teaching Assistant   2021 - 2022
- Assisted **80+** students in learning **C++ and Data Structures**
- Took doubt sessions and resolved more than **800 doubts** with an average rating of **4.2/5**

SKILLS

Programming Languages	C++, Javascript, TypeScript, HTML, CSS, Java, Python
Technologies and Frameworks	React.js, Next.js, Prisma ORM, Tailwind, PostgreSQL
Relevant Coursework	OOP's, OS, Data Structure and Algorithms, Frontend Engg, Backend Engg

PROJECTS

DOTS - COLLABORATIVE REAL-TIME WHITEBOARD (*Next.js14 Convex Liveblocks*) Live Preview | Github
- Constructed a whiteboard app using **Next.js14** and **ConvexDB**, with an intuitive toolbar and layering functionality for **real-time updates (12% faster)**
- Engineered **Undo/Redo** features and **live collaboration** using **Liveblocks.io**
- Implemented **authentication**, **organizational structures**, **and invite systems**.
- Utilized a real-time database, styled with TailwindCSS and ShadcnUI for a modern look.
- Complete Technology Stack Used: **NextJS 14 TypeScript TailwindCSS ShadCN ConvexDB Clerk LiveBlocks**.

STUDIFY - A LEARNING MANAGEMENT SYSTEM (*NextJs13 Prisma MySQL Clerk*) Live Preview | Github
- It uses **NextJs 13** and **ShadCN** for the elegant and seamless frontend
- Implemented **authorization** using **Clerk** and integrated **Stripe** for **secure payments**
- Utilized **Prisma** with **MySQL** for faster backend operations
- Integrated **Mux** for **high-definition video rendering**
- Complete Technology Stack Used: **NextJS 13 TypeScript TailwindCSS Stripe ShadCN Prisma MySQL Mux Clerk**

LearnHub - Connects Teacher with Students (*MERN Stack*)   Live Preview | Github
- Architected a cutting-edge education platform leveraging the **power of the MERN stack**, **Clerk for authentication**, and 100ms for real-time class interactions, **driving a 50% improvement in student** retention
- Enabled teachers to **manage** students, **share notes, update marks,** and **download results** seamlessly potentially **reducing paper usage by 40%**.
- Integrated a visually appealing **Daily Planner feature**, allowing both teachers and students to effortlessly add, remove, and complete tasks within the platform
- **Ensured data security** and privacy by using Clerk Authentication

ACHIEVEMENTS

LEETCODE   *Top 10 percent*
- Achieved Global Rank of **1380** / **21k** in Weekly Contest 364
- Attained Global Rank of **2910** / **29k** in Biweekly Contest 111
- Achieved Global Rank of **3517** / **26k** in Biweekly Contest 110