

Dhruv Deora

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EDUCATION

- **Netaji Subhas University of Technology (2021-2025)** New Delhi, India
Bachelor of Technology - Computer Science Engineering; GPA: 8.24 I- VI Sem
- **Seth Anandram Jaipuria School** Ghaziabad, India
Higher Secondary Education Percentage: 96 Class XII

SKILLS SUMMARY

- **Languages:** JavaScript, Python, C++, Rust, SQL
- **Frameworks:** React, NextJs, MongoDB, Fastify, NodeJS, Prisma
- **Tools:** Docker, ASG, Grafana, Kubernetes, Redis
- **Other Skills:** UI/UX, Graphic Designing, Serverless Backends

EXPERIENCE

- **Walmart Global Tech** Bengaluru
SDE (Internship) May 2024 - July 2024
 - **Frontend Development and Backend integration for in-house CI/CD platform** : Implemented a new feature to manage secrets. Enhanced the UI and fixed all the bug backlogs
 - **Secrets API and Proxy API building** : Created the logic behind the secrets feature and also build the proxy API to connect with the UI
- **Freelancing** Remote
WebDev and UI/UX Dec 2021 - Present
 - **TogandTrim** : Engineered and launched a seamless UI and frontend for TogandTrim, a local clothing e-commerce store
 - **Online Betting Platform**: Developed the frontend for an online Sports betting application in Next.js
 - **THC Blog**: Leveraged Next.js for server-side rendering and Static site generation for improved performance.

PROJECTS

- **PayX (Fullstack, Client & Merchant Dashboard, ORM, Dockerisation, VPS Hosting)::**
 - A comprehensive payment platform featuring dedicated client and merchant dashboards designed for seamless transaction management and monitoring.
 - Using Redis queue and workers to maintain transaction queue for efficient and seamless atomic processing.
 - Prisma ORM (Object-Relational Mapping) is employed for efficient backend storage and data management.

Tech Stack: *Turborepo, Prisma, Postgres, Redis, Docker, Express, AWS*
- **XeroCrypt: An Online Cryptic Hunt Platform** :
 - An online free for all hunt website with level-wise questions and answers for each user.
 - Developed RESTful API endpoints for user authentication and authorization and implemented real-time leaderboard using WebSockets.
 - Interactive admin panel for adding questions and Utilized MongoDB for scalable, document-based data storage

Tech Stack: *Next, Express, MongoDB, react-query, Azure*

ACHIEVEMENTS

- **Won Hackhound (MLH certified)** out of 150+ teams organised by SRM NCR
- **SIH 2023 Finalist** for CyberSecurity Problem Statement .
- **1st position in CSS Battles** at InfoExpression Coordinated by USICT Delhi
- **Finished in top 10 Individuals** for MetaBrainz Organisation in Google Code in 2019
- **Finished in top 15 Teams** at HackBVP among 100+ teams organised by BVICAM
- **JEE Mains -** Secured **AIR 9547** among 1.2 million students with a percentile of 99.06

EXTRA-CIRRICULAR

- General Secretary at Devcomm NSUT
- Senior Designer at Alliance NSUT
- Web Dev Member of Google Developer Student Clubs
- Junior Designer at Moksha (Delhi's largest Cultural Fest)