

# Priyansh Daksha

+918791152142 ✉ [ishudaksh2603@gmail.com](mailto:ishudaksh2603@gmail.com) • [LinkedIn](#) 📍 Ghaziabad, India, IN • [GitHub](#)

## ❖ EDUCATION

- ✓ **B.Tech. in Information Technology** 09/2020 – 06/2024  
ABES Institute of Technology | Ghaziabad  
CGPA: 8.3
- ✓ **Intermediate** 04/ 2019 – 04/2020  
DAV Inter College | Muzaffarnagar  
Passed with **80.4%** from **UP Board**

## ❖ TECHNICAL SKILLS

- Languages & Databases:** [C/C++](#), [JavaScript](#), [Java](#), [Solidity](#), [MongoDB](#), [MySQL](#)
- Frameworks & UI:** [Reactjs](#), [Nodejs](#), [Expressjs](#), [NextJs](#), [MVC](#), [Material UI](#), [Chakra UI](#), [TailwindCss](#)
- Other Technologies & Subjects:** [Blockchain](#), [Data Structures & Algorithms](#), [DBMS](#), [Operating System](#)

## ❖ EXPERIENCE

- Freelancing (MERN-Stack Developer)** 01/2024 – 06/2024
- Employed as a freelancer for MERN Stack development, contributed on a subscription-based model that offers assistance for the technologies used in industries and designed 4 different tier subscriptions.
  - Implemented **Nodejs**, **Reactjs**, **Razorpay**, **GoogleAuth**, **MongoDB**, **ExpressJs**, **Mui** & **ChakraUi** which reduce development time by 20% with built-in UI components.

## ❖ PERSONAL PROJECTS

- Real-Time Chat App: Tik-Talk** (MERN-Stack with Socket.io) 11/2023 – 03/2024
- Crafted a real-time chat application utilizing WebSocket technology within the **MERN-Stack**, facilitates seamless communication and collaboration, holds **10+ active users**.
  - Ensured robust chat functionalities with real-time data handling and Socket.io, maintains 99.9% uptime.
  - Leveraged **Nodejs**, **Reactjs**, **MongoDB**, **ExpressJs**, **ChakraUi** and **Socket.io** in 7500+ lines of code ([GitHub](#))
- E-Commerce Website: Shoeeping** (MERN-Stack with Razorpay) 10/2022 – 03/2023
- Engineered an **E-commerce platform** using the **MERN stack**, incorporates user-friendly front-end design, secure handles of over 5 types of payment through **Razor-pay**, **storing carts** with an efficient back-end
  - Developed an intuitive interface with **seamless navigation**, checkout processes, efficient API's, **authentication**, results in increased sales and customer satisfaction, enhanced attractiveness by 20%
  - Integrated JavaScript frameworks **React.js**, **Node.js** & **MongoDB** to form a codebase of 7000+ lines ([GitHub](#))
- Web App for especially abled: Chetna** (Reactjs with Firebase & Google APIs) 08/2022 – 08/2022
- Led a 6-member team** to build and deploy a web application, Chetna, for the Ministry of Social Justice and Empowerment, delivered the **fully functional** project in **36 hours** during **SIH 2022**.
  - Utilized **React.js**, **Node.js**, **REST APIs**, **Google APIs**, and **Firebase** wrote code of 5,000+ lines ([GitHub](#))

## ❖ ACHIEVEMENTS

- Winner of Smart India Hackathon 2022** held on **25-26th August 2022**. ([link](#))
- Organized a National Level Hackathon** named **Hacknovate4.0** ([visit](#)) collaboratively in **2022**.
- Solved 400+ DSA questions** on [geeksforgeeks](#) ([link](#)) , [Code Studio](#)([link](#)) and [leetcode](#) ([link](#))
- Secured victory at MLH HackHound** held on **4-5th March 2023**