

# Priyansh Daksha

+918791152142 ✉ ishudaksh2603@gmail.com • LinkedIn 📍 Ghaziabad, India, IN • GitHub

## ❖ PERSONAL PROJECTS AND EXPERIENCE

### **CHETNA** **Mar 2022 - Aug 2022**

- Built and deployed **web application named Chetna** during the **Smart India Hackathon 2022** for **Ministry of Social Justice and Empowerment** while **technically leading a 6-member team** (team-work)
- Created with the aim of enhancing accessibility for over 2% of individuals with disabilities, providing a user-friendly platform for storing and sharing information
- Constructed using **ReactJs, NodeJs** and **Firebase** ([Github](#))

### **E-Commerce Website (Shoeeping)** **Oct 2022 - Mar 2023**

- Engineered an **E-commerce platform** using the **MERN stack**, including user-friendly front-end design, secure handling of over 5 types of payment via **Razor-pay**, **storing carts** with an efficient back-end
- Crafted an intuitive interface with **seamless navigation** and checkout processes, efficient API's, **authentication**, resulting increased sales and customer satisfaction, enhancing attractiveness by 20%
- Generated with JavaScript frameworks **React.js, Node.js** & NOSQL Database **MongoDB** ([Github](#))

### **FAKE NEWS DETECTION** **Oct 2021 - Jan 2022**

- Developed a machine learning-based application to detect and combat fake news, training a machine learning model on a dataset of 1M+ news to determine the authenticity of news articles
- Found that almost than **40% news are fake** on the social media, hence essential to verify them
- Used **HTML, CSS, JavaScript, Flask** and **Machine Learning** ([Github](#))

## ❖ TECHNICAL SKILLS

Programming Languages	<b>:- C/C++, Java, Python, JavaScript, Solidity</b>
Frameworks and Technologies	<b>:- React.js, Node.js, Express.js, MongoDB, Blockchain, MERN-Stack</b>
Technical Subjects	<b>:- Data Structures and Algorithms, Software Engineering, Database Management System</b>

## ❖ EDUCATION

- |  |                            |
|--|----------------------------|
| ✓ <b>B.Tech. in Information Technology</b><br><b>ABES Institute of Technology   Ghaziabad</b><br>Having <b>CGPA of 8.2</b> | <b>Sep 2020 - Jun 2024</b> |
| ✓ <b>Intermediate</b><br><b>DAV Inter College   Muzaffarnagar</b><br>Passed with <b>80.4%</b> from <b>UP Board</b>         | <b>May 2019 - Jun 2020</b> |

## ❖ ACHIEVEMENTS

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