## Himanshu Kumar

Student Developer

himanshukumar935437@gmail.com https://github.com/himanshYou2003 +91-8506087559

## **Work Experience**

Student Developer Feb 2024 - Feb 2024

Byte Tourney

- · Round 1: Ideation pitch, Idea Validation, Prototype Showcase
- Round 2: Final product Showcase
- Code Reference : Link : Travel Website
- Projects
- E-commerce (Cara): Our shopping website features an intuitive interface, advanced search and filtering, secure payment
- options, efficient order management, robust marketing tools, API integration, analytics, multi-vendor support, global reach,
- and enhanced security. Enjoy 24/7 customer service, social media integration, and a seamless shopping experience.
- 3D website (Sports Car): Experience our innovative car website featuring a stunning 3D card as the landing page, offering
- an immersive and dynamic entry point for car enthusiasts.
- Modern Design website (ochi): Discover our modern design website, boasting unique features and an intuitive user
- experience. From a sleek interface to advanced functionality, every element is crafted to deliver exceptional performance and
- · style.
- Android App (Samzanxo): Check out our Android app featuring the Pixabay API for a vast collection of high-quality
- wallpapers. Easily browse, download, and personalize your device with stunning images from Pixabay s extensive library, all in
- · a user-friendly and intuitive interface.
- Al Website (Face Detection): work in progress Explore our cutting-edge Al website that detects human faces and
- accurately identifies their actions. Utilizing advanced facial recognition technology, our platform provides real-time analysis
- and insights into human behavior with unparalleled precision, using tensorflow is
- API s Deployed
- Samzanxo: Our app uses the Pixabay API to provide a wallpaper gallery. Browse, download, and personalize your device
- with stunning wallpapers from Pixabay s extensive library, all within a user-friendly interface.
- Cara: API deployed on Render which provides you images and some data for shopping website

## **Core Skills**

Languages: C, C++, JavaScript, SQL, dart, Libraries: Scikit-learn, React, Flask, React-native, Mongoose, GIT, MySQL, Vercel, Node, Render, Platforms: Linux, Web, Windows, Leadership, Event Management, Public Speaking, Experience, Customer Needs, Interactive Applications, Brand Consistency, Functional Requirement, Graphic Standards, HTML, Use Markup Languages, Visual Design, Web Applications, Troubleshooting

## Education

Chitkara University Oct 2022 - Jul 2026

**Bachelor of Engineering** Computer Science GPA 6.55