

HIMANSHU DHOUDIYAL

[+916260027013](tel:+916260027013) | Himanshu.dhoudiyal.123@gmail.com

Proactive and dynamic Computer Science student with a strong foundation in programming and software development.
Seeking to apply skills in software development to contribute to innovative projects and drive organizational success.

Projects

Image Gallery

Developed a robust image gallery web application built on the Next.js framework with server-side rendering.

- **Authentication:** Implemented a secure authentication system using NextAuth, supporting user sign-up and login with a flexible provider setup.
- **Data Management:** Managed user data and image metadata with a MongoDB NoSQL database, ensuring efficient and scalable storage.
- **Cloud Integration:** Utilized ImageKit.io for optimized image handling, including cloud-based storage, dynamic transformations, and delivery.
- **Security:** Enforced secure access to all user data and routes by integrating Next.js Middleware.

React E-commerce Frontend

Created a complete e-commerce front end to demonstrate core React.js skills, including routing, state management, and component architecture.

- **React.js:** Built a fully functional e-commerce storefront with a comprehensive product catalog, shopping cart, and checkout flow.
 - **React Router:** Implemented client-side routing to provide fast navigation, a smooth experience without full page reloads.
 - **Responsive Design:** Designed and styled a clean, responsive UI that works across desktop, tablet, and mobile devices.
-

Languages and Skills: Javascript, JAVA, C, React.Js, MongoDB, SQL

Tools: VS code, Github, MongoDb Atlas

Graphic Era Hill University, Dehradun master of
computer applications

2024-2026

Graphic Era Hill University, Dehradun bachelors of
computer applications

2020-2023

Shree Guru Ram Rai Public School, Kotdwar
class XII (CBSE)

2020

Shree Guru Ram Rai Public School, Kotdwar
class X (CBSE)

2018

INTERPERSONAL SKILLS

- **Leadership**
- **Teamwork**
- **Adaptability**
- **Problem-solving**