

## EDUCATION

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- **Trinity International College, Kathmandu, Nepal**  
Bachelors in Computer Science and Information Technology 09/2020 - Present
- **Tilottama Campus, Rupandehi, Nepal**  
High School, Science 09/2018 - 04/2020

## TECHNICAL SKILLS

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- Next.js
- MERN Stack (MongoDB, Express.js, React, Node.js)
- Git and GitHub
- TypeScript
- Python (Basic)

## PROJECTS

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- **Online Voting System**  
Technologies Used: Next.js, NextAuth, MongoDB, JWT  
A secure online voting system built using Next.js, NextAuth for authentication and session, MongoDB as the database. It features JWT authentication for user security with the implementation of RSA algorithm for vote mapping.
- **Chat Application**  
Technologies Used: Next.js, Clerk, WebSocket (socket.io), MongoDB  
A real-time chat application utilizing Next.js framework and Clerk authentication, incorporating Websocket technology for seamless bi-directional communication between users.
- **Food Delivery App**  
Technologies Used: React, Redux, Cloudinary, Google Maps API  
A responsive food delivery web application that allows users to browse menus, place orders, track deliveries and payment processing.
- **Google V3 Clone**  
Technologies Used: React, Google API  
A clone of the Google homepage with custom search functionality and UI design.
- **Weather App**  
Technologies Used: React, OpenWeatherMap API, CSS  
A weather forecasting application that provides real-time weather updates and forecasts for any city.