



## Contact

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## Education

**Bachelor of Science in Computer Science s IT (BSc.CSIT)**

Bhaktapur Multiple Campus | 2019 - 2023 (2077 - 2082 BS)

## Skills

**Frontend:** Next.js, React.js, TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Responsive Design

**Backend & Database:** Node.js, Express.js, MongoDB, Mongoose, RESTful APIs, EJS

**Tools & Others:** Git, GitHub, Postman, Microsoft Office Suite

**Soft Skills:** Problem-Solving, Team Collaboration, Agile Workflow

## Achievements

- **Class 10 Topper** – Achieved the highest academic performance in secondary education.
- **+2 Topper** – Secured the top position in higher secondary education.

## Interest

- Exploring Adobe Photoshop & video editing
- Contributing to open-source projects
- Integrating AI/ML into web applications

## References

Available upon request.

# Mern Stack Developer

# Sagar Gautam

## Objective

Motivated and detail-oriented MERN Stack Developer with hands-on experience in building full-stack web applications using React.js, Next.js, Node.js and MongoDB. Passionate about clean code, responsive UI, and scalable architecture.

## Language

**Nepali:**

**English:**

**Hindi:**

## Experience

**MERN Stack Developer Intern**

*Digital Terai – Kathmandu, Nepal | 3 Months*

- Developed full-stack features using MongoDB, Express.js, React.js, and Node.js.
- Built RESTful APIs and integrated them with responsive React.js frontends.
- Collaborated with developers and designers to deliver production-ready projects.

## Key Project

### 1. Skill Crew Technology – Company Portfolio Website

Built a full-stack company portfolio web application using TypeScript across all parts of the project.

- **Admin Panel:** Developed using Next.js for managing dynamic content and updates.
- **Client Side:** Built with React.js, focusing on performance and responsive UI.
- **Styling:** Designed with Tailwind CSS for a clean, responsive UI
- **Backend:** Implemented using Express.js and Mongoose (MongoDB).
- **Live Links:**
  - **Client:** [\[skill-crew-technology-client\]](#)
  - **Admin:** [\[skill-crew-technology-admin\]](#)

### 2. Gesture Speak: Sign Language Detection

A college group project developed to detect and translate sign language gestures into spoken words.

- **Frontend:** Built using React.js
- **Backend:** Developed using Flask
- Integrated an AI model for real-time sign language recognition using computer vision and deep learning techniques.
- **GitHub:** [\[GestureSpeak\]](#)