

# Anuj Khadka

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## EDUCATION

**Caldwell University**, *Bachelor of Science*  
Major: Computer Science; GPA: 3.97/4.00

Expected May 2027

## SKILLS

**Development:** HTML5, CSS3, Bootstrap, SASS, JavaScript, React.js, Redux, React Redux, Python, Flask, Kivy, C

**Design:** Figma, Canva, Adobe Illustrator

**Tools:** Git, GitHub, Visual Studio Code, Meta Business Suit, Wordpress, LaTeX, MS Word, MS Powerpoint, MS Excel

**Soft Skills:** Adaptability, Mentorship, Communication, Leadership, Critical Thinking, Collaborative

## PROFESSIONAL EXPERIENCE

**Web Developer**, *Caldwell University*

- Manage university website content (www.caldwell.edu) via WordPress, HTML/CSS, and JavaScript, including news articles, events, and posts.
- Address and fulfill web requests from users promptly and effectively.
- Optimize website for SEO to enhance visibility and accessibility.

Feb 2024 – present  
Caldwell, New Jersey

**Lead Developer**, *Together We Learn*

- Pioneered Nepal's first romanized chatbot attracting 1000+ users base.
- Led and mentored a month-long Python workshop for 86 participants, fostering skill development and engagement.
- Developed and maintained community website, ensuring optimal performance, user engagement, and continuous growth.

Jan 2022 – Aug 2023  
Kathmandu, Nepal

**Content Creator**, *The Class Note*

- Led a dedicated team of 10+ members, guiding them in educating 19,000 student members and personally addressed 100+ doubts and educational queries, ensuring effective knowledge dispersion and support.
- Crafted 100+ educational posts with real-life examples for enhanced learning.

Oct 2021 – Mar 2023  
Kathmandu, Nepal

**Community Facilitator**, *IT Students of Nepal*

- Provided leadership and guidance to 200+ members while designing 20+ engaging content posts to foster community involvement.
- Successfully recruited 50+ new members to the community.

May 2021 – Dec 2022  
Kathmandu, Nepal

## PROJECTS

**Jelly**

- Built Nepal's first romanized chatbot, combining the power of Facebook's hugging face blenderbot and Google translator.
- Conducted research on Human Computer Interaction with effectiveness of native language for conversational bots.

**Jov.ai**

- Developed a website comparing optimized and original black-and-white images of Jupiter captured by Juno Spacecraft.
- Crafted a winning presentation slide for NASA SpaceApp 2022 Challenge, earning global recognition.

**Other Projects**

Frida, Together We Learn, Music Genre Classifier, Wiki, Memorivise, Todo App, Mathify, Recipe App, Medtime, Google Clone(Home Page, Image and Advance Search), Facebook Login Clone

## AWARDS

**Presidential Honors Scholarship**, *Caldwell University*

- Achieved the Honors Scholarship for exceptional academic accomplishments.

Aug 2023

**NASA SpaceApp Challenge**, *NASA*

- Nominated for the global judgment from the location with an Artificial Intelligence Project

Oct 2022

**Mahatma Gandhi Scholarship Scheme**, *Government of India*

- Chosen for academic grant among 3000+ Nepalese high school student applicants.

Apr 2021

## PUBLICATIONS

**Learn JavaScript: Beginners Edition**, *Leanpub*

Jul 2023

**Effectiveness of Native Language for Conversational Bots**, *Research Square*

Oct 2022