




Anuj Khadka





✉ anujkhadka008@gmail.com 📅 Dec 08, 2005 in anuj-khadka 🔄 Anuj-Khadka 📍 Anuj Khadka

I am a highly motivated and detail-oriented student with a strong passion for learning and personal development. Proficient in both written and verbal communication, with strong problem-solving and time management skills developed through various academic and extracurricular activities. I am currently practicing perfection.

PROFESSIONAL EXPERIENCE

Jan 2022 – present Kathmandu, Nepal	Vice President, <i>Together We Learn</i>  Built Nepal's first romanized chatbot with 1000+ active users; organized and mentored 1 month long workshop on Python programming language among 86 participants; developed and maintained website; recruited 80+ general members increasing the community's membership by 30% in 3 months; actively participated in brainstorming sessions bringing various new projects on board
Oct 2021 – Mar 2023 Kathmandu, Nepal	Content Creator, <i>The Class Note</i>  Led team of 10+ members to impart academic & general knowledge among 16,000 community members; clarified 100+ doubts and educational queries of students; created 100+ content posts for students to learn better & inspired with real-life examples
May 2021 – Dec 2022 Kathmandu, Nepal	Developer, <i>IT Students of Nepal</i>  Guided through the doubts of 100+ members; designed 20+ content posts; brainstormed and conducted webinars; proposed various ideas for the growth of the community and members' welfare; recruited 50+ members to the community
Nov 2020 – May 2021 Kathmandu, Nepal	Home Tutor Provided support to the seventh graders with particularly difficult math and science concepts; helped a third grader to acknowledge the curriculum and overall syllabus; demystified learning and supported an orphan K.G. child

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.
- Frida** 
• Scrapped news and funding details from websites like Google News, OnlineKhabar, and GoFundMe respectively.
• Designed the UI for the mobile application.
- Jov.ai** 
• Built a complete website that renders an image, captured by Juno Spacecraft, of Jupiter, and also fetches the black and white images comparing its optimized image sidewise.
• Created a presentation slide for NASA SpaceApp 2022 Challenge leading in Global Nomination.
- Other Projects** 
Together We Learn, Wiki, Memorivise, Todo App, Mathify, Recipe App, Medtime, Google Clone(Home Page, Image and Advance Search), Facebook Login Clone

AWARDS

Oct 2022	NASA SpaceApp Challenge, <i>NASA</i> Nominated for the global judgment from the location with an Artificial Intelligence Project
Apr 2021	Mahatma Gandhi Scholarship Scheme, <i>Government of India</i> Awarded with competitive scholarship opportunity, among the pool of 3000+ applicants, for the students studying 10+2 level in Nepal which is offered by the Government of India.
Jun 2019	Rastrapati Bigyan Pradarshan Gold medalist of the Rastrapati Bigyan Pradarshan, a state-level science exhibition with 50+ competitor teams.

PUBLICATIONS

Oct 2022	Effectiveness of Native Language for Conversational Bots, <i>Research Square</i> 
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EDUCATION

2020 – 2022 Kathmandu, Nepal	Capital College and Research Center, <i>High School</i>  Area of Science with Addition of Computer Science
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SKILLS

Soft Skills (*Adaptability, Communication, Leadership, Interpersonal Skills, Networking, Critical Thinking, Collaborative, Time Management*)
Frontend (*HTML, CSS, JavaScript, React, Bootstrap, Saas*) | **Design** (*Canva, Figma, Adobe Illustrator*) | **Programming Languages** (*C, Python*)
Wordpress (*Elementor*) | **Tools** (*Git, Visual Studio Code, Meta Business Suit, Flask*)