**Christopher Bhattarai**

*Monroe, Louisiana* | (*318)-614-4829* | [*bhattaraic@warhawks.ulm.edu*](mailto:bhattaraic@warhawks.ulm.edu)

[*https://www.linkedin.com/in/bhattaraichristopher121/*](https://www.linkedin.com/in/bhattaraichristopher121/)

**Summary of Qualifications:**

Motivated Computer Science undergraduate with hands-on experience in IT support, video editing, and collaborative coding projects. Skilled in Python, JavaScript, and Adobe tools with strong communication and problem-solving skills. Eager to apply technical knowledge and creative thinking in real-world environments.

**Work Experience:**

**IT Support, WorldLink Communication Ltd, June 2019 – Jan 2020**

Kathmandu, Nepal

* Resolved 150+ technical issues monthly, improving user satisfaction and reducing downtime
* Implemented system upgrades that cut downtime by 40% and boosted network reliability

**Member, Google Developer Student Club (GDSC), August – Dec (2022)**

Monroe, LA

* Collaborated with fellow members on various coding projects, fostering teamwork and communication skills
* Organized and participated in workshops and events to enhance technical knowledge and promote a culture of continuous learning

**Video Editing Assistant, University of Louisiana Monroe, September – December (2023)** Monroe, LA

* Edited and refined raw footage for campus events, ensuring alignment with project goals
* Performed weekly post-production tasks including color correction and audio syncing

**Member, Nepalese Student Association (NSA), January (2021) - Present**

Monroe, LA

* Contributed to the planning and execution of cultural events, showcasing organizational and event management skills
* Collaborated with diverse team members to create a supportive and inclusive community for Nepalese students

**Education:**

* **University of Louisiana at Monroe (ULM)**, **Monroe LA** **Degree Expected: December 2025**

Bachelor of Science in Computer Science GPA: 3.2

**Skills/Abilities:**

* Programming language: Python, Java, C++, JavaScript
* Web: HTML, CSS, React
* Tools: Adobe Creative Suite, Microsoft Office, MATLAB
* Other: UI/UX Design, Video Editing

**Projects:**

* Tic-Tac-Toe game *Solo Project | Python*Created a Tic-Tac-Toe game for two players using Python  
  Enhanced user experience with a clear board display and input prompts
* Budget Calculator

Built a simple interactive tool to help users calculate and manage personal budgets  
Included features such as income/expense input, real-time balance updates, and monthly summary  
Practiced user-focused design with error handling and clean console or GUI output

**Volunteer experiences:**

* Volunteering at sports camps or after-school programs in ULM Scouts event
* Helping organize local charity events

**Awards and honors:**

* Ace’s Award ACT | OIB Endowed school | Dean’s List
* IIMUN Award | Punctuality Award