

# Parikshya Bhandari

Little Rock, AR 72204

501-859-1620 | pbhandari1@ualr.edu

## Personal Profile

As a junior studying Information Science, I am enthusiastic about translating my academic knowledge into practical contributions within a professional environment. I am a reliable and detail-oriented individual who values effective collaboration and the timely delivery of high-quality work. My passion for technology drives my commitment to applying my skills and knowledge to support your organization's objectives. With a solid foundation in Information Science, I look forward to the opportunity to learn and grow while making meaningful contributions to your dynamic company.

## Education

### University of Arkansas at Little Rock (UA Little Rock)

Little Rock, Arkansas

Bachelor of Science in Information Science

Jan 2022 - Current

- **Relevant Coursework:** Object Oriented Technology in Python, Object Oriented Programming in Java, Web Technologies, Applied Networking, Human Computer Interface, Database Concepts, System Analysis and Design
- **Current Cumulative GPA:** 3.89

### Ed-mark Academy (Affiliated to National Examination Board of Nepal)

Kathmandu, Nepal

High School

July 2018 - Dec 2020

- Graduated with Cumulative GPA 3.32

## Work Experience

### Emerging Analytics Center (EAC)

UA Little Rock

Undergraduate Researcher

Feb 2022 - January 2023

- Demonstrated ability to work effectively in both the Documentation Team and the Video Team of Project360
- Created a 360-degree virtual tour named CooperFountain360, resulting in positive feedback from the supervisor and users
- Collaborated with teams to develop various 360-degree tours, contributing to successful completion of projects

## Skills

**Technical Skills** Proficient in Microsoft Office Suite, Unity Hub, Programming in Python, Java, HTML/CSS, JavaScript, SQL

**Soft Skills** Time Management, Collaborative team player, Adaptability, Strong interpersonal skills, Detail-oriented in documentation

## Achievements

Spring

2022, Fall **GPA 4.0**, Included in the Dean's List

UA Little Rock

2023

Summer

2022 **Successful Completion**, Part of the leading group of Virtual Reality Summer Camp

EAC, UA Little Rock

## Extracurricular Activities

### Control Box Assembly Project for Boosting Engineering Science and Technology (BEST)

UA Little Rock

### Robotics Competition

Association for Computing Machinery (ACM) Student Chapter

Sept 2022 - October 2022

- Collaborated as a team to assemble 8 control boxes to control the robots.

## Languages

**English** Professional working proficiency

**Nepali** Native proficiency

**Hindi** Bilingual proficiency

**French** Elementary proficiency