

# Aankit Pokhrel

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## EXPERIENCE

### **24 Hour Print Lab (LA Tech), Ruston, LA — *Lab consultant***

September 2021 -

- Lab consultant at the 24 hour print lab at Louisiana Tech University. My responsibilities include:
  - Assisting people with the problems they face using the computers at the lab
  - Assisting people in setting up their printing account, and printing their documents
  - Solve any problems that arise with the printers

### **Step In #1,2, and 3, Texarkana, TX — *Data analyst, software managing, and technology assistant***

June 2017 - August 2019

While working at these 3 establishments I had 3 jobs,

- Reporting and analyzing the bank statements to assist in monthly closing
- Analyzing highest selling items using the C-Store software, and managed to increase sales by surpassing monthly targets
- Inventory processing
- Assisting the store to set up any new devices and software that is needed.

### **Sadhu Vaswani Hindu Cultural Center, Shreveport, LA — *camp counselor***

- Volunteered as a camp counselor at a Hindu camp for 4 years

## EDUCATION

### **Louisiana Tech University, Ruston, LA — *currently a student***

September 2019 - expected May 2023

- Third-year student at Louisiana Tech University majoring in Cyber Engineering.
- My freshman year, I worked on 2 automation projects.
  - An engineering design project in which I used data that I had gathered, and a Raspberry Pi 3 interfaced with an

## SKILLS

Java  
Python  
Linux Terminal  
Arduino  
GitHub  
C  
C++

### **GitHub:**

<https://github.com/AankitP?tab=repositories>

## TRAITS

Good at working in groups, I have worked in many groups in school and out of school and have done well

Great leader, due to having worked with many groups, I have developed my leading style and have been able to lead those groups to success academically

Great willingness to learn, I have always wanted to learn how to improve the work I take part in.

## AWARDS

Graduated Magna Cume Laude with a STEM endorsement at my highschool

Excellence in Computer Science 2

Excellence In Computer Science AP

Excellence in Video Game Design

Arduino Uno to construct and program a set of Automatic blinds.

- <https://github.com/AankitP/ENGR122-Design-project>
- Worked with a group where we coded, and implemented an automatic drink temperature regulator, using an Arduino Uno and a Raspberry Pi to bring this into fruition.
  - [https://github.com/AankitP/CSC132\\_Group3\\_Project](https://github.com/AankitP/CSC132_Group3_Project)
- My Sophomore year
  - In a group of 6, managed to create security and penetration testing related programs to compete in a hackathon at the end of the year.
    - <https://github.com/theinternethobo/csc442-fool>
- Extracurricular
  - Represent the Nepali Students at Louisiana Tech University in the student government association
  - Aid with event planning for the Namaste Nepal Association at Louisiana Tech University
  - Support incoming and current nepali students working towards their degree

## **Texas High School, Texarkana, TX — *High school diploma***

September 2015 - May 2019

Graduated with a GPA of 3.8

### **Other**

- Currently working on a program that tracks and logs clock in times and keeps records of employee pay and uses those data sets to output how much the employee's pay should be for the current period.
  - <https://github.com/AankitP/payrollcode>
- [aankitpokhrel.com](https://aankitpokhrel.com) :resume website