

AAYUSH BHATTARAI

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OBJECTIVE AND SUMMARY

- To obtain internship position in Engineering, Software and/or IT industry that embraces design, manufacturing, sales, software development and programming.
- 2+ year of Teaching experience as Tutor on Stephen F Austin State University.
- Pursuing Bachelor of Computer Engineering.

EMPLOYMENT

1. IT management Intern, Etech Global Services, Nacogdoches, TX

June 2019– August 2019

- Worked as an IT intern, on hardware, software, and communication.

2. Student Assistant -Academic Assistant Resource Center, SFASU

August 2017– December 2019

- Worked as CRLA certified Master Tutor for Freshman and Junior Year Undergraduate Students in Calculus

3. Lab Assistant – Sunshine Higher Secondary School, Nepal

September 2015 - October 2016 (8 months)

- Physics lab assistant
- Worked on electric circuits, ac current as well as DC current.
- Worked on logic circuit

EDUCATION

1. Bachelor of Science in Computer Engineering, Texas A&M University, 2020 - now

- Completion of 1 semester with GPA 4.000

2. Bachelor of Science in Engineering Physics, Stephen F Austin State University(SFASU), 2017-2021

- Completion of 6 semesters with GPA 3.728

3. Higher Secondary Education, 2013- 2015

- Completed with average of 75.2%
- Top 10 percent in class

SKILLS

Software And Computer: MATLAB, Logisim, Windows, Mac

Office tools: Microsoft Word, Microsoft Excel, Microsoft Outlook, Microsoft PowerPoint

Engineering Skills: Mathematical Calculations, Electric Device and Circuits, Troubleshooting, Technical Report Writing using LaTeX, Verilog.

Programming skills: Java, C++, C, Python

Other Skills: Time Management, Stress Management, Teaching, Efficient Communication

AWARDS, ORGANIZATIONS AND INVOLVEMENTS

- *President List* - Fall 2017
- *Dean List* – Spring 2017, Spring 2018, Fall 2019, Spring 2019
- Office of International Programs scholarship 2017- 2019
- Academic Excellence Award 2017- 2019
- Physics Freshman Scholarship, 2017- 2019

References Available upon request