

# Sarbananda Taw

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## OBJECTIVE

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Recent college graduate with a Bachelor of Computer Application specializing in Network and Security, actively pursuing an entry-level Tech Support position. Highly motivated to acquire practical experience in network system troubleshooting and support, while establishing a solid proficiency in network maintenance and administration. This role represents the initial step toward a career progression leading to becoming a Network Tech Support Specialist, Network Engineer, and ultimately realizing the long-term goal of assuming the position of Network Architect.

## EDUCATION

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### Lovely Professional University

Bachelor of Computer Application, with Specialization in Network and Security

Jalandhar, Punjab

Graduation Date: Jun 2023

## INDEPENDENT WORK EXPERIENCE

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### BassDrop Records Studio

Guest

Noida, India

Oct 2023 - Oct 2023

- Identified a critical security vulnerability in the configuration of the Router in use
- Reported the issue to the Manager of the Studio
- Explained the possible consequences of the vulnerability
- Patched the vulnerability

### Hornbill Restaurant

Customer

New Delhi, India

Oct 2023 - Oct 2023

- Identified a critical security vulnerability in the configuration of the Router in use
- Reported the vulnerability by leaving a note and a follow-up via Email
- Offered assistance in patching the vulnerability

## SKILLS & INTERESTS

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**Skills:** Operating Systems - Linux & Windows, Technical Support - Local Machine & Network, Remote User Support

**Interests:** Valorant (Video Game), Financial Literacy, Music

## CERTIFICATION

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### Coursera

Google IT Support Professional Certificate

Mountain View, California

Graduation Date: Jan 2023

## PROJECT EXPERIENCE

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### Lovely Professional University

Review on Various Symmetric Encryption Algorithms

Jalandhar, Punjab

Jan 2023 - May 2023

- Engaged in developing a Review Paper by collaborating with team members
- Worked with Algorithms such as Vernam Cipher, Feistel Cipher, and AES 128-bit Cipher
- Developed a Web Application demonstrating the application of the said Encryption Algorithms

## LANGUAGES

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English, Hindi, Assamese (Native)