MUBIANA NASILELE

Electronics & Communication Engineering Graduate

Email: timothynasilele90@gmail.com **Phone:** +91 8968531574

Nationality: Zambian



PROFESSIONAL SUMMARY

Electronics and Communication Engineering graduate focused on telecommunication and electronics, with academic exposure to RF engineering, wireless communication, microwave systems, antenna technologies, communication systems, networking, and digital electronics. Hands-on exposure to IT support, computer troubleshooting, web development, and digital tools through academic and personal projects.

CORE ENGINEERING & TECHNICAL SKILLS

Electronics & Communication RF & wireless systems Microwave engineering Antenna technologies Communication systems Digital electronics	**Telecommunications** RF/wireless issue communication Network fault reporting Site reporting & documentation Field team coordination
ICT & IT Support Basic computer networking Hardware & software troubleshooting IT systems support Windows installation & configuration	**Web & Programming** HTML CSS PHP MySQL Basic JavaScript
Software & Productivity Microsoft 365: Word, Excel, PowerPoint, Outlook, Teams	**Professional** Problem-solving Teamwork & collaboration Communication Willingness to learn

EXPERIENCE

IT SUPPORT & WEB DEVELOPMENT - Academic & Personal Projects

Zebra Foundation, Jalandhar, Punjab, India | 2025 - Present

- Assisted with system setup, software installation, and troubleshooting common computer issues.
- Worked with HTML, CSS, PHP, and MySQL to design and maintain responsive websites.
- Supported users with basic digital tools and office productivity applications.

STUDENT PROJECTS - Electronics & Communication Engineering

I.K. Gujral Punjab Technical University (IKGPTU) | 2024 - 2026

- Completed academic projects related to RF engineering, wireless communication, microwave systems, antenna technologies, communication systems, networking, and digital electronics.
- Applied theoretical engineering knowledge to practical problem-solving scenarios.
- Collaborated with peers on technical assignments and presentations.

EDUCATION

BACHELOR OF TECHNOLOGY (B.TECH) - ELECTRONICS AND COMMUNICATION ENGINEERING

Telecommunication & Electronics | I.K. Gujral Punjab Technical University (IKGPTU) | **Graduated: 11 August 2026**

ADDITIONAL TECHNICAL STRENGTHS

- RF/Wireless issue communication and technical updates
- Network fault reporting and field team coordination
- Site reporting and technical documentation
- Windows OS installation and configuration
- Basic networking, hardware/software troubleshooting, and IT systems support