

MD NUR HOSSAIN RIYAD

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EDUCATION

M.Sc. in Communication Systems and Networks

TH Köln, Germany

March 2023 – ongoing

B.Sc. in Electrical, Electronic and Communication Engineering

Pabna University of Science and Technology, Bangladesh

January 2016 – March 2022

EXPERIENCE

- Provided technical support for laptops, desktops, and network issues in academic and personal environments.
- Installed and configured operating systems, drivers, and common software applications.
- Installed and configured operating systems, drivers, and common software applications.
- Assisted users with basic IT problems and provided clear technical guidance.
- Knowledge of networking, cloud platforms, and system security best practices.

KNOWLEDGE

- React
- HTML-5, CSS-3
- Tailwind, DaisyUI
- API, DOM
- Programming Knowledge on C, Js, Python
- CCNA
- Microsoft 365
- Basic SQL,

TRAINING

Substantial Training Course

Rajshahi Training Center, Bangladesh Power Development Board, Rajshahi

2021

STRENGTHS

Hard-working

Passionate about IT

Passionate about learning new things

Team Player

Fast learner

Flexible and Reliable

Strong analytical skill

Independent work ability

LANGUAGES

English



Good German



PUBLICATIONS

Journal Articles

- E. Someone and A. S. Md. Nur Hossain Riyad, "Performance evaluation of ws2 as buffer and sb2s3 as htl in czts solar cell by numerical simulation," *Engineering Reports*, 2011.

Conference Proceedings

- E. Someone and M. M. K. Md. Nur Hossain Riyad, "Numerical simulation of highly-efficient lead free tin-based perovskite solar cell with sb2s3 as novel hole transport layer," in *Proc. of the International Conference on Innovations in Energy Engineering Cleaner Production IEEECP21 (IEEECP'21)*, Silicon Valley, San Francisco, CA-USA, July 29-30, 2021.