SANJAY TAMANG
CYBERSECURITY INTERN

CONTACT

- 📞 +977-9840187253
- ✉️ tamangsanjay240@gmail.com
- 📍 Budhanilkantha, Kathmandu
- 🌐 https://sanjaytamang.com
- in in/sanjaytamang
- 🐙 https://github.com/SanjayTamang

ACADEMIC BACKGROUND

30/12/2015 – 30/12/2017
HIGHER SECONDARY SCHOOL
SOUTHWESTERN STATE COLLEGE
BASUNDHARA, KATHMANDU, NEPAL

30/12/2017 – 30/12/2020
BACHELOR DEGREE
B.SC. (HONS) COMPUTER SCIENCE
HERALD COLLEGE
NAXAL, KATHMANDU, NEPAL,

SKILLS & COMPETENCIES

React Js
Python Django
WordPress
Android
Animation
Photoshop
Illustration
Video editing

PROFILE

Enthusiastic MSc IT student pursuing Computer Networks and Cyber Security, eager to apply theoretical knowledge to real-world scenarios in a dynamic internship environment. With a passion for safeguarding digital assets and a commitment to staying ahead of emerging threats, I bring a blend of technical acumen and analytical skills to ensure robust cyber defense strategies. Ready to contribute and learn within a collaborative team dedicated to fortifying digital landscapes against evolving cyber risk.

WORK EXPERIENCE

IT Support technician intern (Internship)   2018 - 2019
Herald College

- Install and Uninstall software in desktop PC.
- Help and assists individuals during problem in computer PC, projectors and many more.
- Check computers after the completion of classes.

Graphic Designer   2019 - 2023
Chomolungma Rug Pvt. Ltd.

- Proficient in designing captivating rug patterns and designs.
- Managing social media platforms and crafting engaging posts,
- WordPress website management and implementing SEO strategies
- Handling employee relations with tact and professionalism.

WORKED ON PROJECTS

- Room Reservation System (Django python)
- To-do List application (Java spring)
- Time table android application (Java)
- Graphic designing 🔗
  Projects Available on: **https://github.com/SanjayTamang**

TRAINING

- RESTful API with HTTP and JavaScript. 🔗
- Neural Networks and Deep Learning 🔗
- Mathematics for Machine Learning: Linear Algebra 🔗
- Mathematics for Machine Learning: Multivariate Calculus 🔗
- Natural Language Processing in TensorFlow 🔗
- Advanced Hardware and Networking 🔗