KHURSAID ANSARI (He/Him/His)

+977-9868743296 | Purano Bhansar 'Ka', Dhangadhi, Sudur Paschim
ansari.khursaid7tr@gmail.com | linkedin.com/in/ansarikhursaid7tr/ | github.com/ansari-khursaid7tr

I am a dedicated Computer Engineer and Cyber Security Enthusiast. Demonstrated capacity to provide comprehensive support, excel at problem-solving and effective management of daily tasks.

SKILLS

- Programming languages (Python, and C)
- SQL
- Terminal
- Linux
- Git
- Network Security
- Wireshark
- Network Model
- Microsoft Office
- Software Development
- Analytical Thinking
- Design, Develop, and Debug Scripts
- Network Vulnerabilities
- DNS (Domain Name System)
- IPv4
- Strong multilingual skills (fluent in English, Nepali, Hindi)

EDUCATION

Pokhara University   Pokhara, Kaski, Nepal
Bachelor of Computer Engineering   September 2017 - August 2022
Cumulative GPA: **3.67/4.0**

- Relevant Coursework: Data Structures & Algorithms, Computer Networks, Artificial Intelligence, Data Mining, Cloud Computing, Information System

National Academy of Science & Technology   Dhangadhi, Kailali, Nepal
High School (+2 Science)   September 2015 - August 2017
Cumulative Percentage: **67.20%**

- Relevant Coursework: Physics, Chemistry, Mathematics, Computer Science

CERTIFICATIONS

- Introduction to Cyber security, Cisco
- The Bits and Bytes of Computer Networking, Google
- Programming Essentials in Python, Cisco
- IT Security: Defense against the digital dark arts, Google

PROJECTS

AI Based Object Detection & Intelligent Chatbot   Spring 2022

- Major software project
- Based on different AI and Image Processing concepts
- Implemented using Python programming language

Obstacle Avoidance Voice Controlled Robot   Spring 2020

- Minor project on embedded system
- Implemented using C programming language

Library Management System   Spring 2018

- Minor software project
- Based on .NET framework using C# programming language

Inventory Management System   Spring 2018

- Web application project
- Based on Django framework using Python programming language