



**Name:** Yogesh Bhatt

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### LANGAUGE SKILLS

Nepali	Native
English	Professional Proficiency
Finnish	Basic

### SKILLS

**Programming:** Python, C#

**Web Development:** HTML, CSS

**DevOps:** Docker, Kubernetes, Terraform, Jenkins, GitHub Actions

**Cloud:** AWS, EKS, EC2

### CERTIFICATIONS

AWS certified Cloud Practitioner – Amazon Web Services (Issued: Nov 2023)

### HOBBIES AND INTERESTS

In my free time, I enjoy exploring new music, movies, and sports such as Disc golf and Tennis.

### REFERENCES

Available upon request.

### **Professional Summary**

A BIT graduate with a strong interest in DevOps and experience in various DevOps tools and technologies, including Docker, Kubernetes, Git, IaC, and CI/CD. Skilled in Python and C# programming languages, as well as HTML and CSS web development. Self-motivated, quick learner, and problem-solver who enjoys taking on new challenges in the IT field.

### EXPERIENCE

#### **Linknest.cc**

- Designed and developed a Linktree-style web application to allow users to manage and share personalized links via unique URLs (e.g., linknest.cc/username). Find at <https://linknest.cc/>

#### **Devops/Cloud engineering projects.**

- Executed a personal project to gain hands-on experience with DevOps tools and processes by developing a web scraping app in python-flask, storing it in a GitHub repository, and creating a robust and automated CI/CD pipeline using GitHub Actions. Successfully testing deployment of the application on GCP-GKE, deployment time reduced by 40%.
- Designing EC2 instance with Terraform, configuring and making it ready for deploying docker containers.
- Developed and deployed a REST API application on Docker containers across multiple nodes/servers, and load balancing and reverse proxying them using Nginx server.

#### **Other Experience:**

- N-Clean Oy (05/2019 – 12/2021)  
Cleaning and housekeeping services.
- Sushi Take Oy (01/2022 -)  
Sushi Chef – Sushi production, inventory management, teamwork.

### EDUCATION

**Bachelor of Business Administration, Business Information Technology (2021)**

LAB University of applied sciences, Finland