

Lucas Blomhall

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About me

Loyal and detail-oriented Full Stack developer with a strong foundation in network and software development. Certified in Cisco CCST with hands-on experience in Python, NETCONF, React.js and .NET. Seeks opportunities to apply innovative solutions in a both challenging and growth oriented environment. I enjoy working out, and I have a driving license: B (Sweden).

Work experience

SEB Employed Network engineer, Stockholm Sweden

April 2024 - August 2024

- Installed Cisco hardware products, updated software, troubleshooted machine errors.
- Automated installations for SEB's routers and switches in Netmiko for automation and monitoring.
- I took Cisco Certified Support Technician (CCST) which covers networks, troubleshooting, routers, switches, setting up networks with commands, security and common technical support questions.
- I am currently studying for the CompTIA Network+ and Cisco certified network associate (CCNA).

Indpro Intern Full Stack Developer, Stockholm Sweden

December 2022 - May 2023

- Created ERD diagrams, Jira boards, User Stories, User Case scenarios, Sprints. I met all the criteria to get the highest grade VG in my internship by doing my assignments and helping the group. We worked in different locations.
- Delivered projects with latest .NET 7 and React v18, resulting in a 26x performance improvement.
- Successfully managed a month-long project in one weekend by developing a RESTful API that eliminated costs for an internal news site, leading to a top VG rating and a happy customer.
- Led two teams during LIA/internship as Scrum Master, responsible for burndown charts and supporting the team to meet deadlines and demos.

KYH Degree project Family Fast-Food

May 2023 - June 2023

- Developed a web application in React v18 and .NET 7 that calculates nutritional values and costs of recipe-based ingredients. The project received a VG rating for its functionality and ease of use.

Certifications

- **CompTIA Network+ and Cisco certified network associate (CCNA)** *In progress*
- **Cisco Certified Support Technician (CCST) and Active Directory Fundamentals** *- 2024*
- **Nackademin: specialization in Python AI Data Science (Exam)** *- 2024*
- **All Google Cloud Engineering Badges** *- 2024*
 - Cloud Engineering, Deploy to Kubernetes in Google Cloud, DevOps Essentials, Kubernetes in Google Cloud, Set Up and Configure a Cloud Environment in Google Cloud.
- **KYH: Vocational degree specialization in .NET Developer (Exam)** *- 2023*

Language

- **Swedish:** Native language
- **English:** Fluent
- **Amharic:** Basic, **Spanish:** Basic

Skills

- **Programming:** C#, Netmiko, Python, React.js
- **Databases:** Microsoft SQL Server, PostgreSQL
- **Networking:** CLI, Linux, Nmap, Ansible, Kali Linux

Education

College Python AI Data Science in Nackademin	2023 - 2024
College .NET Developer in KYH	2021 - 2023
Gymnasium Game- and Web development in Cybergymnasiet	2018 - 2021