

Lucas Blomhäll

Full Stack DevNetOps Engineer/Technician

[Resume website](#) | [GitHub](#) | [Mail](#) | [LinkedIn](#)

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About me

Loyal and Detail-oriented Engineer with hands-on experience in Python, .NET, React.js and Cisco NETCONF. Skilled in applying innovative solutions in a challenging and growth-oriented environment. Holds a B driver's license. Native Swedish speaker with fluency in English and basic knowledge of Amharic and Spanish.

Work Experience

SEB Network Engineer, Stockholm Sweden

April 2024 - August 2024

- Automated installations for SEB's routers and switches in Netmiko for configuration and monitoring.
- Troubleshooted and configured Cisco hardware, performed software updates, and errors at both network and hardware levels.
- Developed monitoring applications for NOC and SOC teams, to see real-time hardware log analysis.
- Demonstrated strong problem-solving by integrating IaC principles into network solutions.

Indpro Full Stack Developer (Intern), Stockholm Sweden

December 2022 - May 2023

- Successfully managed a month-long project in one weekend by designing a RESTful API that eliminated costs for a news site, leading to a top VG rating and happy customers.
- Led two teams as a Scrum Master during the internship, managing burndown charts, sprint planning, and supporting the team to meet deadlines. I presented demos to customers at 19 years old.
- Delivered projects using the latest .NET 7, React v18, and Vite, improving performance by 26x compared to older frameworks.
- Created ERD diagrams, Jira boards, user stories, and sprint plans, showcasing advanced project management skills. Worked in different locations and helped the group.

Degree project Family Fast-Food, Stockholm Sweden

May 2023 - June 2023

- Developed a recipe web application in React v18 and .NET 7 that calculates nutritional values and costs of ingredients. Got a VG rating for helping a diversity of people who have diabetes and those who exercise.

Certifications

- CCNA and CompTIA Network+ **Currently studying**
- CCST(/CCENT) and Active Directory Fundamentals **May 2024 - June 2024**
- **Specialization in Python AI Data Science (Exam) at Nackademin** **August 2023 - April 2024**
- **All Google Cloud Engineering Badges:** **February 2024 - March 2024**
 - Set Up and Configure a Cloud Environment in Google Cloud, Deploy to Kubernetes in Google Cloud, Cloud Engineering, DevOps Essentials.
- **Specialization in .NET Developer (Exam) at KYH** **August 2021- June 2023**

Education

College Python AI Data Science in Nackademin

August 2023 - April 2024

College .NET Developer in KYH

August 2021- June 2023

Gymnasium Game- and Web development in Cybergymnasiet

August 2018 - June 2021

Skills

- **Programming:** Python | C# | React.js | Git | APIs | Angular | Vue | HTML5 | CSS3 | JavaScript
- **Cloud/DevOps:** AWS | Google Cloud | Kubernetes | Ansible | Netmiko | Azure
- **Databases:** Microsoft SQL Server | PostgreSQL | MySQL
- **Networking:** Cisco CLI | Linux | Networking Troubleshooting | IaC