Contact information

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Location : Sweden , Stockholm

Citizenship : Swedish

Languages: Native swedish speaker, English and arabic

GitHub

PROFILE

Motivated IT professional specializing in cloud architecture (Azure & AWS), software development, and DevOps. Skilled in building scalable solutions, automating deployments, and working across full-stack environments. Analytical, solution-oriented, and committed to continuous learning and technical excellence.

OBJECTIVE

To begin my career in software development or cloud engineering, with a long-term goal of becoming a Cloud Architect. I aim to contribute to teams by building secure, scalable, and efficient cloud-based solutions while continuously expanding my technical expertise.

SKILLS

Technical Skills

- **Programming:** Python, C#, JavaScript, SQL

- **Web Development:** HTML, CSS, Responsive Design

- **Cloud Platforms:** Azure, AWS

- **IaC:** ARM Templates, Bicep, Terraform

- **Databases:** MySQL, PostgreSQL

- **DevOps & Tools:** GitHub, Azure DevOps, Docker

- **Architectural Skills:** Cloud cost optimization, CI/CD, scalability principles

Personal Skills:

- Problem-solving

- Communication

- Teamwork

- Fast learner

- Innovation & creativity

- Strong technical curiosity

EDUCATION

AWS Certified Cloud Practitioner (Udemy)

2025

- Core AWS services & cloud architecture

- Cost optimization & pricing models

- Security, compliance, IAM best practices

Simplilearn – *Diploma/Degree in Cloud Architect*
📅 2022 – 2025

- Programming fundamentals

- Cloud technologies (Azure & AWS)

- IT security, networking, and databases

Medieinstitutet – *SharePoint Developer*
📅 2016 – 2017

- Built and customized Microsoft 365 intranets

- Developed workflows and integrations

- Improved organizational collaboration

Yrkeshögskola – *Degree in E-learning Design*
📅 2016 – 2017

- Created digital learning materials

- Designed interactive user experiences

PROJECTS

Cloud Architecture Project (Azure & AWS)

- Designed a multi-cloud architecture using Azure and AWS

- Implemented core services: App Service, VM/EC2, Storage/S3, CloudFront, Traffic Manager

- Automated deployments using GitHub Actions

- Applied cost-optimization and scalability best practices

- Integrated a MySQL database for data storage

- Deployed and tested on Azure

Full-Stack Website Project

- Built responsive UI using HTML, CSS, JavaScript

- Developed backend logic in Python and C#

- Integrated MySQL database for user and content data

- Deployed and tested on Azure environment