

Personal Information

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DESIRED POSITION Software Engineer or Technical Lead

Skills and Competences

LANGUAGES Swedish, English, Bosnian and basic Spanish.

INTERPERSONAL SKILLS AND COMPETENCES Meticulous, considerate, cooperative, communicative, responsible and independent.

PROFESSIONAL SKILLS AND COMPETENCES Driven and striving to improve both knowledge and skills while maintaining a positive attitude. Dedicated, proactive and willing to take initiative.

COMPUTER SKILLS AND COMPETENCES **Programming languages:** Java, JavaScript, TypeScript, HTML, CSS, SQL, C#, Python, C and Assembly.
Technologies & frameworks: React, Next.js, Node.js (frontend tooling), React Testing Library, styled-components, Sanity, GROQ, Spring Boot, JUnit, .NET, xUnit, JSON, RESTful APIs, WebSockets, GraphQL, Microservices and Monorepo.
Cloud & DevOps: AWS, Azure, Docker, Git, CI/CD pipelines and SSH.
Development tools: WebStorm, IntelliJ IDEA, Rider, Eclipse, Postman, Scalar, AI tools, Microsoft Office 365, various text editors and terminals.
Operating systems: Windows 10/11 and UNIX/Linux systems.
Methodologies & collaboration: Agile, Scrum, Kanban, Azure DevOps, JIRA and Confluence.

PERSONAL PROJECTS **Home Automation / IoT Control System**
- Developed a home automation system from scratch with a Python/Flask backend and an HTML/CSS/JavaScript frontend.
- Implemented control of TV via IR, RGB lighting, blinds and smart plugs.
- Designed and implemented REST APIs and endpoints for device communication and control.
Chrome Extension
- Developed a Chrome extension using HTML/CSS/JavaScript, focusing on client-side functionality, browser interaction and DOM manipulation.

Work Experience

EMPLOYER / ADDRESS	Iteam Solutions , www.iteam.se
DATES	September 2025 - February 2026
TYPE OF BUSINESS	Software Engineering and IT Consulting
POSITION	Full-Stack Software Engineer
RESPONSIBILITIES	- Developed, tested, deployed and maintained scalable software solutions in cross-functional teams.
EMPLOYER / ADDRESS	Volvo Group Connected Solutions , www.volvogroup.com
DATES	March 2021 - August 2025
TYPE OF BUSINESS	Automotive Digital Solutions and Connected Services
POSITION	Full-Stack Software Engineer and Technical Lead
RESPONSIBILITIES	- Developed, tested, deployed and maintained scalable software solutions in cross-functional teams. - Onboarded new employees, guided team members, delegated tasks, provided feedback, evaluated risks and addressed challenges.
EMPLOYER / ADDRESS	Volvo Car Corporation , www.volvocars.com
DATES	January 2019 - June 2019
TYPE OF BUSINESS	Car Manufacturer
POSITION	Thesis Student (Master's Thesis Work)
RESPONSIBILITIES	- Reduced test execution time. - Visualised test case differences.

Education and Training

UNIVERSITY	Chalmers University of Technology
DATES	2017 - 2019
INSTITUTION	Computer Science and Engineering
QUALIFICATION AWARDED	Master of Science in Engineering
PRINCIPAL STUDIES	Software Engineering
UNIVERSITY	Chalmers University of Technology
DATES	2014 - 2017
INSTITUTION	Computer Science and Engineering
QUALIFICATION AWARDED	Bachelor of Science
PRINCIPAL STUDIES	Software Engineering; Information Technology

Additional Information

DRIVING LICENCE	Category B
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