A person holding a cup of coffee

Description automatically generated

## Highlighted Projects

**Cendot .NET WPF inhouse multi purpose business system**

Iver Sverige | 02/2023 -

Responsible for development and maintainance of the Iver Sveriges internal business system Cendot, focusing on the Time Reporting Module within the Time & People team. Working both backend and frontend, WPF Desktop app and backend API:s and domain logic.

**Software Update Management System (SUMS) Data Extraction**

Volvo Cars | 02/2022-12/2022

Working on System & Signal Design-team’s SUMS-document project, which purpose is to extract Sums relevant data from the Software-PLM platform SystemWeaver outputting a document used for UNECE certification. Mainly responsible for development of the applications testing projects (integration and unit test), dependency management, code refactoring and code design.

**ASP.NET Reverse Proxy for Inhouse health activity app**

Nexer Group | 10/2021-12/2021

Responsible for building a reverse Proxy API (ASP.NET) in a micro service architecture within a inhouse SCRUM Team.

Further responsible for implementing OAuth 2.0 (Microsoft Identity Platform, AD), CI/CD with Azure DevOps and Docker, integration testing and scripting with Postman.

## Work experience

|  |  |
| --- | --- |
| Feb 2023 – | **System Developer**  Iver Sverige AB, Gothenburg  (see highlighted projects) |
| Feb 2022 – Dec 2022 | **Backend Developer**  Volvo Cars Company (VCC), Gothenburg (see highlighted projects SUMS)  C#, .NET, Azure, ASP.NET, git, AzureDevops, Jira. |
| Feb 2022 – Present | **Full Stack Cloud Developer**  Software by Quokka, Gothenburg Consultant |
| Okt 2022-Dec 2022 | **Backend Developer internship**  Nexer Group, Gothenburg (see highlighted projects Reverse Proxy)  C#, .NET, Azure, ASP.NET Api, git, AzureDevops, Postman, Newman. |
| Feb 2020 – May 2020 | **Design Engineer**  CEVT (China Euro Vehicle Company), Gothenburg Responsible for the design of sheet metal Console in the fuel system of the CMA platform (Volvo XC40, Lynk&co: 01, 02, 03). Assisting System Engineers with management of CAD-parts in the PLM system Siemens TeamCenter. Also responsible for the communication with the Chinese team of Geely Automotive which have interface towards the console. (note: It was an assignment as a consultant for Expleo Technology).  Siemens TeamCenter, Catia V5 |
| Feb 2019 - May 2021 | **Design Engineer Internship**  CEVT (China Euro Vehicle Company) Responsible for redesigning and tolerancing a lock-unit housing in injection molded plastic for Lync & Co 01 (2021) model. The goal was to pass the Euro NCAP impact demands of 2020 and the work was made as a part of the Interior Design Team.  Catia V5 |
| May 2019 - Oct 2021 | **Sailing Instructor** Gothenburg Royal Yacht Club (GKSS) Instructing adults at beginner through intermediate level in Elan 310 (Seasonal work during studies). |
| July 2017 - Sept 2019 | **Salesman, Rope Technician** Erlandsons brygga AB Part time work during vocational school, servicing customers and doing rope work for running rigging. |
| Sept 2015 - Sept 2017 | **Rope & Composite technician** Aston Harald Composite AB Laminating, assembling, finishing and ropework on carbon fiber race boats (M32 Sailing Catamarans). |
| April 2015 - Sept 2015 | **Assembly line worker** Volvo AB Assembling parts at the truck cabin line. |

## **Education**

|  |  |
| --- | --- |
| .NET Developer, Teknik Högskolan, Voccational Degree | 2020-2022 |
| Introduction to Programming with Python, Chalmers University of Technology | 2021/07-2021/08 |
| Surface Design, Yrgo Lindholmen | 2019/09-2020/01 |
| CAD-Engineer - Mechanical Design, YRGO Lindholmen, Voccational Degree | 2017/09-2019/06 |
| Psychologist: Sports Programme, Umeå University | 2012/09-2013/05 |
| Basics of Psychology, Gothenburg University | 2011/09-2012/06 |
| Science & Sail Racing, Lerums Gymnasium | 2007/08-2011/06 |
|  |  |

## Voccational Courses .NET Developer

|  |  |
| --- | --- |
| C# Programming Foundamentals | 13 weeks |
| Databases with SQL | 7 weeks |
| Web Development Frontend | 7 weeks |
| Data Access in .NET | 7 weeks |
| Web Development Backend | 7 weeks |
| Cloud Application development (Azure) | 6 weeks |
| Internship 1 (Nexer Group) | 8 weeks |
| Software Production and Delivery (Agile SCRUM) | 7 weeks |
| Internship 2 | 13 weeks |
| Final Degree Project  \*A week translates to a 40 hour fulltime studies | 5 weeks |

## Voccational Courses CAD ENGINeer

|  |  |
| --- | --- |
| CAD-System 1 | 5 weeks |
| CAD-System 2 | 5 weeks |
| CAD-System 3 | 3 weeks |
| Digital Tools (Office) | 1 weeks |
| Final Degree Project | 3 weeks |
| Sustainable Machine Systems | 3 weeks |
| Presentation & Communication | 2 weeks |
| Engineering Projects | 5 weeks |
| Manufacturing and production technology | 6 weeks |
| Internship 1 | 10 weeks |
| Internship-2 | 15 weeks |
| Mathematics for CAD-designers | 3 weeks |
| Mechanics of Materials | 9 weeks |
| Project Design | 2 weeks |
| Material Science | 2 weeks |

## Courses and Certifications

|  |  |
| --- | --- |
| Coastal Yachtmaster Diploma, NFB | 2019 |
| Short Range Certificate (VHF-Certificate), NFB | 2019 |
| Inshore Yachtmaster Diploma, NFB | 2019 |
| Programme Regarding Tolerancing Certificate, Hans Lilja | 2018 |
| Yacht Design Course, International school of Yacht Design, Lars Larsson | 2016 |
| Thermosetting Plastics, Chemical Safety Education Certificate, Previa | 2016 |
| Forklift Type A&B Licence, Truckutbildarna AB | 2014 |
| Drivers Licence B, Transportstyrelsen | 2009 |

## **volenteering**

|  |  |
| --- | --- |
| Service-guy, Nyenga Children’s Home Uganda | 2014/02-2014/03 |

## **SOFT Skills**

Creativity

Focus

Teamwork

Optimism

Analytical thinking

## Languages

|  |  |
| --- | --- |
| Swedish | Native or bilingual proficiency |
| English | Full Professional Proficiency |
| German | Elementary proficiency |

## other Merits

|  |  |
| --- | --- |
| Sailing, Laser Radial Single handed | Gold youth nationals 2009 |
| Sailing, Match Racing, Team Abenius | Gold senior nationals 2017 |

|  |  |
| --- | --- |
|  |  |

## Contact

[axelsson.robin@outlook.com](mailto:axelsson.robin@outlook.com)

<https://salihaxelsson.com>

<https://github.com/RobinAxelsson>

<https://www.linkedin.com/in/axelsson-robin/>