Gustav Engsmyre

SOFTWARE ENGINEER

+46 730-731029 | gustav.engsmyre@gmail.com | gurrit | gustav engsmyre

Experience

Cygni Part of Accenture   *Gothenburg, Sweden*
SOFTWARE ENGINEERING CONSULTANT   *2021 Aug. - Current*

• Working at Client assignments

Volvo Cars Retail Solutions   *Gothenburg, Sweden*
CONSULTANT BACKEND DEVELOPER   *2021 Sept. - 2023 Dec*

• Working in an independent Domain driven team providing Customer data to other teams
  and developing services for easy consumption of data
• Kotlin based JVM stack on Kubernetes with CI/CD hosted on Azure. Did lots of work setting up and managing Pipelines
• Heavy use of microservices with PostgreSQL as database and RabbitMQ for Asyncronous communication

Evinova   *Gothenburg, Sweden*
CONSULTANT BACKEND DEVELOPER   *2024 Jan - Current*

• Working in a Scrum team primarily with Data-ingestion and transformation
• Java with Spring Boot microservice architecture using MongoDb as Database with Kubernetes and Helm
• AWS based architecture and services using a lot of AWS functionallity

digIT - Internal development group at Software Engineering (IT) Division   *Gothenburg, Sweden*
DEVOPS & BACKEND DEVELOPMENT   *2018 Mar. - 2019 June*

• Product Development and maintainance of web-services
• DevOps, Mainly CI, CD and Docker, Linux Server setup and maintainance

Chalmers Software Engineering (IT) Division   *Gothenburg, Sweden*
CHAIRMAN OF THE BOARD   *2020 July - 2021 July*

• Led the division with approximately 700 members and 100 volunteers during the Corona pandemic.
• Led the board by holding meetings, guiding the group's development.
• Strategically worked to ensure a continued high quality education and continuous strong student influence.

Education

Chalmers University of Technology   *Gothenburg, Sweden*
BACHELOR AND MASTER IN SOFTWARE ENGINEERING   *August 2016 - July 2021*

• Master's degree in **Computer Science – algorithms, languages and logic**
• **Bachelor in Software Engineering**

General Skills

Java, Kotlin, Python, Project management (Scrum), git, Docker, Unix/Linux, CI/CD
Kubernetes, MongoDB, MQTT, SQL, JavaScript, Haskell, Bash