

Robin Johansson

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Education:

Digital design and innovation Halmstad University, Halmstad (Sweden).

Three-year bachelor's degree in information technology with specialization in digital design. Focus on technology, user experience, user interaction, and business models for the development of sustainable design.

Business, Marketing

Santa Barbara City College, California (USA).

One-year education with a focus on business marketing, with specialization in graphic design and moving media.

Business Economics

Uddevalla gymnasieskola, Uddevalla (Sweden).

Three-year education with a focus on business administration with a specialization in entrepreneurship, investment, and portfolio management.

Project experience:

Active8 Planet Halmstad University, Volvo Cars

An international EU research project run by, among others, Halmstad University and Volvo Cars. Four colleges and universities in Europe collaborated to investigate the development of sustainable products and services in the areas of mobility, ownership, and circular economy.

As a core designer, I worked with concept development and the development of interactive prototypes in Figma for several different workshops. I was also involved in researching how users experience and are influenced by visual design linked to sustainable behavior.

My participation in Active8 have given me great experience working with the entire design process from research to the final product. I have also gained experience in performing several different design methods, mainly Wizard of Oz which was the method we used for our workshops.

Link to the project website: https://active8-planet.eu/

Age: 27

Adress: Bolmensgatan 13 302 66 HALMSTAD

Language: Swedish - Fluent

English - Fluent

Software knowledge: Figma Affinity Adobe CC Adobe XD InVision Figjam Trello Google Analytics

Other Merits: Have B-driving license.

References: Provided on request 2021-2022

2019-2022

2014 - 2015

2011 - 2014

445 🤇

Project experience:

HUST - Halmstad University Solar Team

Halmstad University.

HUST is a non-profit organization at Halmstad University that develops and builds electric race cars that run on 100% solar energy. The purpose of the organization is to promote the development of environmentally friendly technologies focused on solar energy.

In HUST, I sat on the board group and worked with decision-making concerning the success of the entire project and the organization. I was also responsible for the marketing team, which meant that I planned, carried out, and reviewed short-term and long-term projects and coordinated work between different students and departments. As a senior member, I was also responsible for the recruitment, training, and development of the new team.

My participation in HUST have given me extensive experience in working with students in other academic areas, especially engineering. HUST has also allowed me to coordinate work with companies in different markets, mainly in Halland and Västra Götaland.

Work experience:

Bartender

Radisson Blu Riverside in Gothenburg..

My duties as a bartender were to take care of guests both in the bar and in the dining room, help with the cocktail menu, and receive deliveries. Many international guests lived in the hotel, so English was spoken every day.

By meeting many international guests, I learned to work with people from other cultures and perspectives.

Bar manager/Bartender

Restaurang Mañana in Gothenburg..

Started as a bartender and became bar manager after six months, as bar manager I had the main responsibility for the bar and the deliveries. Tasks were placing orders and returns, managing relationships with suppliers, creating new recipes and of course, working in the bar.

In my role as bar manager, I gained a lot of experience in planning and problem solving as well as administration.

Cold storage manager

ICA nära Tärnan in Bovallstrand.

Started as a summer job that went over to part-time employment. I was responsible for the dairy department in the store and warehouse management. Tasks were to take care of deliveries, fill shelves and refrigerators as well as the return of dairy products and expiration date control.

Feb 2016 - Feb 2019

Jun 2015 - Nov 2015

Mars 2019 - Aug 2019

2020-2022