AHMAD GAME

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Work Experience

PRODUCT MANAGER – LUNDALOGIK

2015 - Present

In addition to my technical responsibilities for Lime Easy, I am now responsible for the business side of the product as well.

I act as the link between the development team and the rest of the world including customers, internal management and other stakeholders.

I decide and communicate the vision and strategy for the product internally and externally.

TECHNICAL LEAD - LUNDALOGIK

2012 - Present

As Tech Lead for Lime Easy, it falls to me to take technical decisions regarding platform, tools and technical roadmap.

I'm also responsible for the overall architecture, stability and availability of the product.

SOFTWARE DEVELOPER - LUNDALOGIK

2011- Present

As a developer my job is to innovate, create, maintain and improve two of Lundalogiks three CRM products, used by thousands of people every day.

Lime Easy:

A well-established product on the Swedish market, that has been around for more than 20 years. Lime Easy offers a great opportunity for learning how to handle legacy systems while adding enough innovation to keep the product moving forward.

Lime Go:

The Spotify of sales, is a web SaaS platform. Lime Go offers bleeding edge technology and web architecture. Together with a brilliant team, we work with big data and machine learning to revolutionize sales.

IT STUDENT AMBASSADOR - ACADEMIC WORK

2010-2011

Responsibilities:

Informing, helping and directing technical students in the beginning of their carrier, as well as helping them to find a starting job that fit their skills and needs.

FRONT-MAN FOR THE BUSINESS COMMITTEE - LUNDS SYSTEMVETARFÖRENING

2010-2011

As a member of the student organization I was the link between my fellow system development students and the business market.

This implied organizing job fares, lectures from professionals in the field and visits to leading companies.

PROGRAMMING ASSISTENT AND MENTOR - LUND UNIVERSITY

2010-2011

Responsibilities:

Preparing as well as holding lectures and programming labs for other students. The lectures included Software architecture as well as programming in C#, Java and J2EE

Education

BACHELOR DEGREE - LUND UNIVERSITY

2008 - 2011

I studied System Development and Informatics, which is a broad, interdisciplinary field, aiming to understand, explain and improve information systems and business.

Not only was I trained to design and implement information systems in close cooperation with the customer - I also learned to reflect on the impact that information systems have on people, organization and operations.

Languages

Swedish - Native or bilingual proficiency

English - Native or bilingual proficiency

Arabic - Native or bilingual proficiency

French - Elementary proficiency

Skills

.NET

C++

ASP.NET

RUBY

JAVASCRIPT

DEV OPS

SOFTWARE ARCHITECTURE

PRODUCT OWNERSHIP