Jon Olsson

UX Designer

Details

Address
Trangården 1
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Phone
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Email
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Links

Website

Skills

UX Design
● ● ● ● ○

Adobe XD
● ● ● ● ○

Prototyping
● ● ● ● ○

Information Architecture
● ● ● ● ○

Ideation
● ● ● ● ○

User Testing
● ● ● ● ○

Market Research
● ● ● ○ ○

MIRO
● ● ● ○ ○

Figma
● ● ● ○ ○

HTML & CSS
● ● ● ○ ○

Java
● ● ● ● ○

Employment History

UX Designer, Purple Scout

Apr 2021 — Jun 2021 ♦ Copenhagen

I did my first internship as part of my education at a Copenhagen-based consultancy. I worked as part of a team on various projects, designing the UX as well as UI experience.

Additional tasks included **market research**, **ideation** and **user testing**.

A second internship is scheduled for 2022.

Reason for leaving

Temporary internship as part of education.

System Developer, Data Ductus

Aug 2019 — Mar 2020 ♦ Malmö

In-house consultant. Java, SQL and C#.

Reason for leaving

Lack of assignments. Left company to begin studies.

System Developer, Pulsen

Oct 2017 — May 2019 ♦ Gothenburg

Integration solutions. XML, Java, SQL and Mulesoft's own scripting language MEL.

Reason for leaving

Relocated to Malmö.

Moderator and Translator, letgo

Nov 2015 — Oct 2017 ♦ Barcelona

Student job. Moderation, translation and customer support.

Reason for leaving

I graduated and started working as a developer.

Account Manager, OFX

Jun 2013 — Sep 2015 ♦ City of London

FX trade, market analysis and advice, enhanced due diligence and anti-money laundering.

Reason for leaving

Left London to begin studies.

Languages

Swedish

● ● ● ● ●

English

● ● ● ● ●

Spanish; Castilian

● ● ● ● ○

Danish

● ● ○ ○ ○

Education

EC Utbildning, UX Designer

Aug 2020 — Jun 2022   📍 Malmö

- Businessmanship & Communication. 15hp
- UX production. 15hp
- UX design. 20hp
- UX process. 105hp.
- Interface design. 20hp.
- Information architecture. 25hp.
- Frontend programming 35hp
- Project/Agile methods 20hp
- Prototyping 25p
- Dissertation. 35hp.

EC Utbildning, Java Developer

Jan 2016 — May 2017   📍 Malmö

- Programming in java. 20hp
- Advanced UML object orientation. 25hp
- Data structures and algorithms. 20hp
- Network programming with Java. 20hp.
- Database handling. 25hp.
- Web application development. 25hp.
- Java mobile app development. 25hp.
- Dissertation. 40hp.

References

References available upon request