Gabriel Petersson

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EXPERIENCE

Professional Network, Eslöv– Integration *Developer*

Jan 2024 – NU

Working with Azure and Mapforce in the context of Integrations.

Professional Network, Eslöv– *Developer*

Jun 2023 - Aug 2023

Developed a desktop application that allowed users to handle and manage a SQL or/and a CosmosDB database.

Orkla, Eslöv– *Forklift driver*

Sep 2020 - Maj 2021

Worked at the logistic department at Orkla where I delivered goods, loaded and unloaded trucks. I was also responsible for managing the warehouse and its stock.

Ettiketto, Malmö– *Machine Operator*

Sep 2019 - Sep 2020

Was responsible for cutting and packing labels used for example Snus containers or grocery products.

EDUCATION

Högskolan Kristianstad, Kristianstad– *Bachelor's degree*

Aug 2021 - Juni 2024

I have a degree in Software Development. During my education I learned how to code in a variety of programming languages. I took part in a lot of projects where I gained experience in fullstack development.

Polhemskolan, Lund– *Economy*

Aug 2016 - Juni 2019

Studied Economics during my High School years. I gained experience on what it's like running a business, marketing, business organization and budgeting.

SKILLS

Java

Javascript/ React

React Native

C#

.NET

Node.js/express

Kotlin

HTML/CSS

SQL

Mapforce

Azure Devops

GitHub

Git

Figma

Azure

Python

SPRÅK

Svenska - Native language

Engelska - Very good

German - Basic

Medlemma – *App*

Developed an android app using Kotlin, Jetpack Compose and Firebase. The app allowed users to manage and handle their memberships in for example grocery stores such as Ica, Lindex and so on. The app was developed for the UF company Medlemma. During the development process we worked agile.

Smart House – *Website/App*

Developed an app and a website that allowed the user to control a prototype house. Used React Native, Firebase, Node.js/express, Jira, websockets.

Flip Disc– *Website*

Developed a website that allows users to buy, sell and trade disc golf discs. Used React, HTML, CSS, C#, Azure Devops and SQL. During the development I took part in both the backend and frontend.

Thesis

Comparing how WhatsApp, Telegram and Signal differ in their implementation of end-to-end encryption when it comes to security and user privacy. Further, analyzing the limitations faced by IT-forensics when confronted with these apps.

References

References will be given on request