

# LISELOT RAMIREZ

FRONT-END & MIXED REALITY DEVELOPER

## CAREER SUMMARY

### Software Engineer (Frontend) - DKB CodeFactory GmbH

Berlin, DE | 02.2022 - Present

- Worked on the new banking website for Deutsche Kredit Bank (DKB) using Vue
- Lead the tracking and analytics code on six (6) frontend teams with Vue and React
- Collaborated with stakeholders on strategic features for data analytics

### Web UX Specialist - Wildling Shoes GmbH

Weimar, DE | 08.2020-02.2022

- Maintain the eCommerce webshop based in Shopify
- Designed and maintained the deployment pipelines in GitHub and Azure
- Developed a platform using Vue & Vuex for the Returns Portal

### Front-End Developer, UI/UX Designer - Enginsight GmbH

Jena, DE | 09.2019-08.2020

- Maintained a responsive platform for a Security SaaS using Ember framework
- Designed features and data visualizations for our online platform
- Worked closely with end-users to improve the UX in new features for our platform

### Full Stack Developer - AppsFactory

Leipzig, DE | 10.2018-09.2019

- Front-end architecture using Vuex for data flow
- Back-end architecture support using ASP.Net Core and Azure Services
- Support for the creation and maintenance of Single Page Applications

### Front-End Developer - Lombego Systems GmbH

Weimar, DE | 02.2018-10.2018

- Front-end for Symfony websites
- Implementation of UI/UX designs using SCSS and jQuery
- Creation of web components for internal projects

### Front-End Engineer - PadSquad LLC

New York City, USA | 06.2015-07.2017

- Front-End development for mobile and desktop using React and Angular
- Developed specific components for Google Analytics and revenue for clients

## ACADEMIC HISTORY

### Human-Computer Interaction, M.Sc.

Bauhaus Universität-Weimar | Weimar, DE

April 2017 - April 2020

- Master thesis: Mixed Reality Interface for Smart Home Systems Using Microsoft HoloLens
- Interface Design in Mixed Reality/Augmented Reality UX
- Core development in C# and Java for IoT
- Focused in software solutions for Civil Engineering

### Computer Programming & Information Systems, B.Sc.

Farmingdale State College | New York, USA

August 2012 - May 2015

- Focused in programming languages and software architecture
- Heavy curriculum in low level languages including C++
- Final thesis on programming languages, specifically Java, for mobile development

## INTRODUCTION

Hello there! I'm an interaction designer and software developer that loves to create interactive experiences in web and mixed reality. I'm highly interested in Internet of Things and Mixed Reality for practical purposes. Let's create amazing interfaces!

## CONTACT DETAILS

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### Email

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### Website

<https://www.liselot.de/>

### LinkedIn

<https://www.linkedin.com/in/liselotramirez/>

### GitHub

<https://github.com/ZeroLiam>

## EXPERTISE & SKILLS

### Languages

**Spanish** (Native - CEFR level: **C2**)

**English** (Fluent - CEFR level: **C2**)

**German** (Intermediate - CEFR level: **B1**)

### Programming

**Frontend:** JavaScript/HTML/CSS + Frameworks

**Backend:** C#/ASP.Net Core, Python

**IoT:** Java, C, C++

### Frameworks

React, React Native

ViroReact (mobile AR/VR)

Vue

JAMStack: Gatsby, Jekyll, Pug

### Database

SQL, MySQL, PostgreSQL

GraphQL

### Software

**Design & Motion Graphics:** Adobe Suite

**3D:** Unity, Blender

### Development

Microsoft HoloLens

RaspberryPi, Arduino

WebGL & OpenGL