

Sascha Kuhness

I am a hardworking individual currently seeking a new entry level position as a Software Tester/Developer. Having worked on the code for multiple projects, I have made myself very well versed in object oriented programming languages. Recent achievements include the coding of an Arduino chip, serving as a MIDI Interface, for my diploma thesis at HTL Bulme.

EXPERIENCE

Calendar Club UK, Exeter, England — Software Developer

May 2022 - PRESENT

Tasked with creating new and exciting in-house solutions, adding to existing projects and maintaining software I am constantly exposed to a variety of different technologies. This has made me adapt in getting familiar with the unfamiliar swiftly.

Ventrica, Southend-on-Sea, England — Customer Service Advisor

OCTOBER 2021 - May 2022

Part of a busy customer service team providing support and guidance for valued customers. Able to resolve any customer dissatisfactions and provide solutions appropriately.

Sitel, Derriford, England — NHS Track & Trace Call Handler

OCTOBER 2020 - JUNE 2021

Call handler for NHS Track & Trace campaign, requiring excellent verbal and written communication skills, as well as problem solving skills.

Pole To Win, London, England — LQA Tester

NOVEMBER 2019 - NOVEMBER 2020

LQA Tester at Pole To Win, London. A fast-paced work environment with a focus on teamwork.

EDUCATION

HTL Bulme, Graz - Gösting, Austria — Matura

SEPTEMBER 2010 - JUNE 2018

Matura grades:

Hardware and Software Development - 2

English - 1

Audio Engineering - 3

Mathematics - 3

Natural Sciences - 3

German - 3

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SKILLS

Proficient in:

- **Programming Languages**
including:

C#, JavaScript, C++, Python
and Java

- Angular, ASP.Net Core,
HTML, CSS, Git, Bootstrap,
SQL, Adobe Photoshop, Adobe
Illustrator

LANGUAGES

German (native speaker)

English (CEFR Level: C1)
Cambridge Certificate 2017 at
C1 Level with Grade A
(198/199 points)

PROJECTS

‘HSE Cajon’ — Diploma thesis

HSE Cajon was a project I worked on over the course of my Matura year. I designed an electric Cajon, implemented a software synthesiser, and various sensors wired to an Arduino Board, which communicate via a MIDI port with the main unit, consisting of a Raspberry Pi.