Morgan Chen

Audit Senior Engineering Director

senior@example.com +49 30 555 0100 Berlin, Germany https://example.com/portfolio

Summary

Experienced professional creating accessible products with international teams. Seeking thoughtful teams and measurable customer outcomes.

Education

Synthetic University BSc • First class

Computer Science Berlin • 2010 – 2014

Human-computer interaction and software engineering.

Experience

Synthetic Studio 1 Remote

Engineering Role 1 2020 – Present

- Project 1.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 1.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 1.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 2 Remote

Engineering Role 2 2018 – 2019

- Project 2.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 2.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 2.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 3 Remote

Engineering Role 3 2017 – 2018

- Project 3.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 3.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 3.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 4 Remote

Engineering Role 4 2016 – 2017

- Project 4.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 4.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 4.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 5 Remote

Engineering Role 5 2015 – 2016

- Project 5.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 5.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 5.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 6 Remote

Engineering Role 6 2014 – 2015

- Project 6.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 6.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 6.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 7 Remote

Engineering Role 7 2013 – 2014

- Project 7.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 7.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 7.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 8 Remote

Engineering Role 8 2012 – 2013

- Project 8.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 8.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 8.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 9 Remote

Engineering Role 9 2011 – 2012

- Project 9.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 9.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 9.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Synthetic Studio 10 Remote

Engineering Role 10 2010 – 2011

- Project 10.1: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.
- Project 10.2: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

- Project 10.3: Built accessible services for global customers, mentored four engineers, and reduced processing time by 25%. Tracked reliability and customer feedback.

Skills

Engineering

Advanced

TypeScript, Accessibility, Product strategy, Research



Languages

English

Professional



日本語

Professional



العربية

Professional

