

Honoka Watanabe

Web Designer and Developer

honoka-watanabe.com

github.com/honoka428

dribbble.com/honokawatanabe

WORK EXPERIENCE

UX/UI Designer

Curia (Innoplexus AG)

Frankfurt, Germany

Nov 2019 - Oct 2020

Curia

- Lead the designs of multiple dashboards that serve as the main source of revenue and infrastructure of the app. Responsible for user flows, designs, and prototyping. Maintained consistent communication with management and other teammates to ensure efficient progress.
- Redesigned the Curia homepage and worked closely with developers to bring app into a production-ready state.

Innoplexus

- Collaborated with C-level and VP-level management as the designer for a project proposal to a big Pharma client.
- Enhanced the guided tour UX and UI of the Innovation team's leading project by brainstorming cases with team on how to simplify complex concepts.

Software Engineer, Intern

Open Room, Inc.

Tokyo, Japan

Apr 2019 - July 2019

- Designed and developed an internal use application that centralises data of all Open Room users.
- Optimized code of new and existing services by writing unit tests.
- Implemented an autocomplete feature to sign up/login page for used for all Open Room products

SPOKEN LANGUAGES

English Japanese Chinese (conversational)

CONTACT

watanabehonoka428@gmail.com

linkedin.com/in/honokawatanabe

PROJECTS

Housie

Design & Code a family reminder app to learn React Native.

Qualcat

Design an audio transcription project management dashboard.

Design & Code company website.

Synd.AI

Design & Code company website for small AI startup.

EDUCATION

Boston University

B.Sc. Health Sciences

2014-2018

ADDITIONAL COURSES

University of California, San Diego & National Research University

Intro to Discrete Math for Computer Science Specialisation

Feb 2019

Full Stack Open, U. of Helsinki

Online course on React, MongoDB, Node, GraphQL, REST APIs, and more.

November 2020

TECHNOLOGIES

UX/UI

Sketch Figma Adobe XD
Invision HTML CSS

Coding

React AWS NodeJS
ExpressJS ES6 MongoDB
Google Cloud