RASMUS BRANDT SØRENSEN

Ambitious and detail-oriented UX designer, with excellent technical and collaboration skills

Motivated young professional with a bachelor's and master's degree in interaction design. Interested in the process of understanding users, and creating solutions which help them achieve their goals. I am excited to work in a team where I can employ a human-centered approach throughout the design process, from user research, to ideation, prototyping, evaluating, and creating the final product. I have throughout my studies had a hand in all areas of the design process.

Key skills: Design thinking, problem-based learning, user-centered



2021 Aalborg University

Student Assistant

- Student assistant to 3rd semester interaction design students in imperative programming course, using the C programming language.
- Responsible for helping students with basic and intermediate programming concepts.
- · Critiqued weekly assignments from students, explaining mistakes and giving feedback.

2018 Irma

Cashier and Clerk

EDUCATION

2021 - 2023 Aalborg University

MSc in Interaction Design

Master's thesis: In collaboration with LEGO House, explored play experiences with children and adults, using a tangible user interface, with a focus on social interactivity, engagement, and iteration.

- Designed and developed an educational game for a tangible tabletop, and tested it during three explorative play studies at LEGO House in Billund.
- Created prototypes with paper and 3D printing, mock-ups and graphics in Figma, developed with C# in Unity.
- During play studies, facilitated participants' interactions, and conducted semistructured interviews.

2nd semester: In collaboration with Aalborg Zoo, created a tangible user interface promoting children's awareness of the causes of climate change.

- · Conducted interviews with Aalborg Zoo, Moesgaard Museum, and Nordsøen Oceanarium.
- Tested physical prototype at Aalborg Zoo, together with visitors.

2018 - 2021 Aalborg University

BSc in Interaction Design

Bachelor's thesis: In collaboration with Aalborg University Library, designed an interactive map for locating study spaces suited to specific groups' needs.

- · Created personas and user journeys of potential visitors to the library, identifying their needs so that everyone's needs were met.
- Used Figma prototyping tools to evaluate the system in usability tests conducted with Aalborg University students.

2017 Vallekilde Højskole

Game Development

2014 - 2016 Birkerød Gymnasium

International Baccalaureate



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IT SKILLS

- · Figma
- · Adobe XD
- Illustrator
- Photoshop
- InDesign
- Sketch
- · HTML
- · CSS
- JavaScript
- · C
- · C#

LANGUAGES

- · English
- Danish