

+46 79 341 13 15 minborg.elis@gmail.com Gothenburg, Sweden

Design Engineer and Artist
working over the
boundaries of branding,
storytelling, and UX. My
academic background
includes a bachelor's
degree in product design
and a year's studies of
comics, sequential art &
storytelling. I believe
every person and every
organization has a story to

I wish to make people happier and make better choices through design. Motivation and Design Psychology is a big part in several of my projects. I've worked with several startups and small-scale companies with elaborate design needs, but limited access to other designers.

Therefore I have a wide range of design experience including brand identity, app design, user motivation, promotional material and much more. I am a very fast learner and can pick up any necessary new skills fast.

RESUME - ELIS MINBORG

Skills

Programs & Coding: Sketch, Photoshop, Illustrator, InDesign, Premiere, Adobe Animate, After Effects, Alias, Catia, Microsoft Office, Keynote, GIMP, Java, IntelliJ, etc.

Design & Art Techniques: Certified level 2 Octalysis designer (Human-Focused Design & Gamification), Wireframing, Full Style Guides, Logo & Mascot Design, Vector graphics, Pixel graphics, Photo manipulation, Pencil, Charcoal, Markers, Watercolor, Ink, Collage and Face painting.

Languages: Swedish (Native proficiency), English (Fluent proficiency), Japanese (Elementary level)

Work Experience

Berge Consulting AB

CEVT • Mar 2019 - Apr 2020 • Gothenburg, Sweden

Car infotainment and head-up display UX & UI

Sketch symbol library management Sketch prototyping

Design quality & accessibility review

Speedment, Inc.

UX/UI & Design engineer • Jun 2015 - Mar 2019 • Palo Alto, California, USA

Web UX/UI Target user design analysis

Logotype and mascot design Style guidelines

Promotional material Roll-ups, T-shirts, stickers, illustrations et.c.

Cloudera • Dec 2016 - Apr 2017 • Palo Alto, California, USA

Brand Identity - Cloud sharing system

Logotypes Mascot design

Vector illustrations

Cognomotiv • Feb 2018 - Mar 2018 • Palo Alto, California, USA

Brand Identity - Vehicle AI safety system

Style guidelines Web UX/UI

Logotype Vector illustrations

Bizpart • Nov 2016 - Feb 018 • Palo Alto, California, USA

Octalysis Gamification - Motivation design for a learning platform

Manage, invent and prioritize features Designing for short- and long-time engagement

User type analysis Experience phase analysis

Motivational analysis Feature analysis

My Family Protection • Oct 2017 • Barcelona, Spain

Web design for family web safety software
Style guidelines Web UX/UI

Logotype Vector illustrations

Gallery House Apr 2016 – Aug 2018

Artist & Art Coordinator • Palo Alto, California, USA

Presenting and selling own original art and prints Coordinating, hanging and managing art shows.

Symsoft

Bachelor Thesis - Jan 2014 - May 2014 • Kista, Sweden

Increased usability and readability of pre-existing configuration interface in Java

Education

Chalmers University of Technology

Design Engineer (Bachelor of Science) • Aug 2011 – Jun 2014

Algebra, Business product design, Advanced Design and Communications, Design for Sustainable Development, Design Methodology, Ergonomics, Product and Production Development, Solid Mechanics, Quality and Environmental Management, Materials Science and Engineering, Mechanics, Thermodynamics and Fluid mechanics, Surface modeling and solid modeling, Advanced surface modeling, Advanced solid modeling.

Octalysis Certification Level 1 and 2

Gameful and Behavioral Design • Apr 2018 - Aug 2018.

A design framework that lays out the eight core drives for humans motivation and how to use this in UX-design

Serieskolan i Malmö

Storyteller & Sequential Artist / Aug 2014 – Jun2015

Script & storyboard techniques for print and web. Layout-, character- and environmental design. Drawing, inking, coloring, lettering and printing techniques

Polhemsgymnasiet High School

Industrial Design (High School Major) / Aug 2008 – Jun 2014

Design, Technology and Business, Ergonomics, Technology/human/society, Mathematics, Physics and Engineering, Art.