André Fritzinger

Adress

Uhlandstraße 8 63741 Aschaffenburg, Germany

Application: Product Designer Digital

Experience

Honda R&D Deutschland

Project Researcher JUL 2017 - FEB 2019

Working student
JUL 2017 - FEB 2019

SYZYGY Frankfurt

Screen Designer OCT 2015 - JUL 2017 Working student

FEB 2015 - OCT 2015

shift.agency

Apprentice AUG 2012 - JAN 2015 I'm currently working at the intersection of digital and tangible technologies that enrich lives and make the world more fun to move around in. With insights from qualitative and quantitative user research I contribute to product and company strategy.

Visual design of engaging experiences for mobile and web. There is a great satisfaction in creating beautiful things, but after working some time in this job I realized that my interests are not limited to aesthetics.

Formal education about visual asthetics and the craftmanship behind digital experiences.

Education

Bachelor of Arts Interactive Media DesignUniversity of applied sciences
Darmstadt

OCT 2015 - FEB 2019 Final grade: **1,3** Apprenticeship Digital media designer Gutenbergschule Frankfurt

AUG 2012 - JAN 2015 Final grade: **1,3**



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Recognition

SEE Conference 2019

Exhibition of my bachelor project "Lona" at the see-Conference. In addition to data visualization, the conference is focussing on sustainable and socially responsible concepts.

hobit 2019

The project "PaceBreaker" is featured at Germany's largest non-commercial college and vocational information fair.

ThingsCon Amsterdam 2017

The project "SleepSheep" is selected to be presented at the ThingsCon, a global initiative to explore and promote the development of fair, responsible, and human-centric technologies for the IoT.

ThingsCon Amsterdam 2017

1st Place Talents Programms Student Hackathon @ ThingsCon Amsterdam

Skills

Various Design Methods

- Interviews
- User journey
- Storyboards
- · Wire framing
- Look and feel screens
- System diagram
- User testing

Visual Tools

- Adobe Creative Suite
- Sketch
- InVision Studio
- Cinema4D (beginner)
- Using a pen
- Whatever comes next

Creative Coding

- Javascript (Node.js)
- HTML/CSS
- Arduino & co (C++)
- Raspberry Pi (Python)
- · Processing (Java)
- Unity3D (C#)

Languages

German English FrenchNative Fluent Basic