

# Barış Çamlı

## Digital Product Designer

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## Education

2015 - 2019



### **Bachelor of Arts in Interaction Design**

University of Applied Science Schwäbisch Gmünd  
Schwäbisch Gmünd, Germany

2014 - 2015



### **Professional High School main emphasis in Design**

Commercial School Schwäbisch Gmünd  
Schwäbisch Gmünd, Germany

2012 - 2014



### **Professional College for Product Design**

Commercial School Schwäbisch Gmünd  
Schwäbisch Gmünd, Germany



## Professional Experience

March 5th, 2018  
until September 5th, 2018



### **sternundhuber GmbH - Screendesign and Frontend Development**

- Development/Adaption of Screendesigns (Responsive Websites)
- Animation / Video editing with After Effects
- Realization of digital architectures
- Coordination with the programming team

June 1st, 2020  
until March 31, 2021



### **informedia GmbH - Webdesigner and Frontend Development**

- The implementation of concepts with CSS/SASS
- BITV compliant responsive website design
- Information architecture and design of user concepts
- Image editing and web optimization in Photoshop
- Technical support for editorial support

April 1st, 2021 - Present



## **Freelancer - Digital Product Designer**

- Design responsive websites
- Development and creation of Styleguides
- Information architecture and design of user concepts
- Realization of digital architectures



## **Knowledge & Skills**



### **Software**

- After Effects
- Photoshop
- Illustrator
- Adobe XD
- InDesign
- Acrobat DC
- Premiere
- Sketch
- Flinto
- Figma
- Keynote
- WordPress
- Typo3
- OpenText
- Redaxo
- Adiqua
- Visual Studio Code



### **Design**

- User Interface Design
- Human Centered Design
- User Experience Design
- Usability
- Responsive Design
- Design Thinking
- User Research
- Motion Design
- Corporate Design
- User Testing



### **Languages**

- German
- English
- Turkish



### **Social Skills**

- Reliability
- Self-confidence
- Team spirit
- Self-reliance
- Emphaty
- Adaptability



### **Coding**

- HTML
- CSS/SASS
- JavaScript
- Xcode - Swift
- Arduino