

Contact

sxschin@pacbell.net

510-305-2819

www.linkedin.com/in/svenschindler

Area of Focus

User Experience

User Interface

Design Thinking

Design Project Management

Leadership Strengths

Ignites change

Innovates and transforms

Builds relationships

Collaborates strategically

Languages

English

German

Certifications

User Experience Designer - TD Software Engineer - TD

Agile Project Management Certification

Design Thinking: Understanding & Implementation

DevSecOps Mindset

AT&T QMS Six Sigma Green Belt Certification

Honors-Awards

Software Resiliency Engineering Certification

Leadership Transformation Honoree

Education

Chabot College

Graphic Design / Art History

Skills & Interests

Koi enthusiast

BMW Car Club

Coffee-lover

Adobe Suite

Gardening

Cooking

Sven Schindler

Effective and established designer, servant leader and relationship builder that inspires a collaborative team spirit. Design Thinker and user experience professional based in San Francisco Bay Area. Drawn to visual arts, language, and aesthetics. Producing clean and simple interfaces, while creating a sense of excitement and artistry. Trained graphic artist focusing on making the complex feel simple.

A design thinking advocate, applying leadership behavior towards creating and growing teams that repeatably deliver success. Leading design efforts and transforming ideas into simple, interesting and inspiring solutions. Mentor and teacher with a passion for design as well as being open to new ideas and alternate perspectives.

Experience

AT&T

- **Lead UX Designer - 2019 - Present**
- Senior User Experience Designer - 2018 - 2019
- Senior UI Designer 2015 - 2018
- Sr. Applications Developer 2009 - 2015
- Sr. Website Developer 2008 - 2009
- Web Master, LAN Administrator, Technical Writer 1996 - 2008
- Leading UX/UI design effort for 15 SAFe Scrum Teams (120-member team) responsible for merging 2 built-fromscratch applications, called PRISM & Fu\$e, into a tool suite called Bolt, designed to revolutionize the way AT&T's Technology Development organization (25k+ resources) operates effectively at scale by incorporating lean budgeting principles, improving financial visibility, and optimizing capacity management
- Responsible for collaborating with end-users, stakeholders, and leadership by illustrating wireframes in conjunction with writing technical user stories using behavior-driven-development (BDD) practices, prioritizing the product backlog, and improving user experience for 1500+ daily application users.
- Design effort to onboard 1100+ users of AT&T's CDO Organization into the Bolt tool suite and process in approx 4 months.