

# MIKE SMITH

*UX Designer*

✉ m\_smith@email.com

📞 (123) 456-7890

📍 Cupertino, CA

🌐 [LinkedIn](#)

## EDUCATION

Bachelor of Fine Arts

Interaction Design

California College of the Arts

📅 2011 - 2015

📍 San Francisco, CA

## SKILLS

- Adobe XD
- UserTesting
- OmniGraffle
- Mixpanel
- Crazy Egg
- InVision
- Hotjar
- Lucidchart

## CERTIFICATIONS

- Certified User Experience Designer (CUXD)

## CAREER SUMMARY STATEMENT

Experienced UX designer with a proven record of boosting end-user experience rates with intuitive designs. Cross-functional team player with mastery of UX tools and trends, looking to deliver unrivaled user satisfaction for DataSoft Technologies customers.

## WORK EXPERIENCE

### UX Designer

Apple Inc.

📅 2020 - current

📍 Cupertino, CA

- Developed Adobe XD desktop app to alert 3.2K+ customers about device updates
- Utilized customer feedback from UserTesting to add 31+ themes, achieving 89% customer satisfaction
- Revamped web pages to streamline navigation menu, reduced instances of misdirected customer queries by 37%
- ***Saved 42% on design costs*** by merging related products into one

### UX Researcher

LinkedIn

📅 2017 - 2020

📍 Sunnyvale, CA

- Redesigned lead generation forms, increasing leads by 23%
- Automated customer support center on InVision that ***decreased query tickets by 51%***
- Overhauled internal tracking system with Lucidchart by adding 12+ features and gained 41% in higher engagement
- Led a products redesign project that boosted customer satisfaction by 78% after research to identify 17 customer pain points

### UI Designer

Airbnb

📅 2015 - 2017

📍 San Francisco, CA

- Created user personas based on customer feedback from Hotjar, which expanded interactions by 64%
- ***Achieved a 73% increase*** in actionable insights through user-friendly surveys
- Implemented user-desirable improvement insights from Mixpanel and boosted new market share by 47% in the first quarter

- Provided analytical support to a cross-functional team, achieving 88% accuracy on Internet search