Michael Propst UX Professional

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Experienced UX leader and practitioner versed in web, desktop and mobile software.

Previous work includes complex data insight, split testing software, event management, and CMS design.

Skills

Human-centered design

User research

Lean UX and Agile

Prototyping UI design

Responsive design

HTML/CSS/JS

Training and mentorship

Service design

Education

Associate in Specialized Technology majoring in

Graphic Design

Art Institute of Pittsburgh

FTE Experience

UX Lead Palo Alto Software. Feb 2015 - Jan 2017

Lead a small design team in an Agile software shop selling business planning

software for entrepreneurs.

Key achievements: Build workflows to increase collaboration with developers,

expand responsibilities of design team.

Senior UX Designer Dun & Bradstreet. Jul 2013 - Feb 2015

Design UX and IA of enterprise SaaS applications for sales intelligence and risk

management, working in cross-functional, international teams.

Key achievements: Help facilitate global cultural change and implement a Lean

UX workflow through product teams companywide.

Principal Designer AOL Mar 2006 - Sep 2012

Design and develop the IA and UI for AOL's global publishing system including

CMS, asset management, and plugin architecture.

Key achievements: Grow a platform from a blog CMS to the longest-running,

furthest-reaching publishing system in AOL history, which still runs today.

More info

Extended experience

listing at my website.

References provided at request, just ask.

Consulting work

UX Design Stratfor. Jan 2017 - Present

Help a global security company understand their users, validate design

decisions, and build a security dashboard application.

UX/UI Design TED Conferences. 2013

Participate in user research, UX design, and UI design for internal tools and a

Service Design project focusing on the experience of conference attendees.

Information Architecture HCB Health. 2013

Work with content strategists and creative teams to build iPad applications for

ophthalmologists and Lasik machine users.