Ken Kubiak

Product/UX Designer ken@mnmlst.me Design Systems Lead http://mnmlst.design

http://github.com/mnmlstme Design Technologist

Experience

2020-2022

Principal Product Designer

/ Design Systems Lead

Conviva

2018-2020

Lead Product Designer

/ Platform Product Manager

Ascend.IO

2015-2018

Director, Design

/ Lead Frontend Engineer

Orbital Insight

2013-2015

Senior Design Engineer

VMware / End-User Computing

Senior Design Engineer

Apple / on Contract

2012-2013

Senior Design Engineer

ClearStory Data

2011-2012

UI Design Engineer

Ning / Glam Media

Education

Ph D / Electrical Engineering

Urbana-Champaign IL

Cross-functional leader driving design, implementation, and adoption of design system for Conviva's streaming data analytics applications. Coordinate between Design and Engineering teams to deliver consistent UX to our users and efficient DX to both engineers and designers.

Technical product leader for the core technology platform at Ascend, a cloud-based, distributed data engineering platform. Transitioned from Engineering into Product/Design role to lead initiatives focused on developer experience for the company's first GA product launch.

Beginning as sole UI Engineer and Designer, developed frontend architecture, data visualization library, dashboard framework, and design system for Orbital's geospatial analytics platform. Worked closely with technical leads to specify micro-services APIs and architecture.

UI Engineer responsible for reusable UI components and dashboard framework, used by desktop and mobile enterprise SaaS applications. Worked closely and iteratively with lead designer to drive consistency, quality, and efficiency of UI development workflow.

CSS and Design Systems consultant for iTunes Connect data analytics.

Dual-role UI Engineer and Designer for early-stage startup in big data visualization space. Led migration of frontend from Bootstrap to in-house design system.

Key player bridging Design and Engineering orgs, instrumental in prototyping innovative web applications for desktop, mobile and tablet. Contributed to production codebase and reviewed pull requests for presentation quality, cross-browser compatibility, and fidelity to design.

BS / Computer Engineering University of Illinois

Master of Architecture SCI-Arc / Southern California Institute of Architecture Los Angeles CA

Skills

Interaction Design / Information Architecture / Design Systems / Data Modeling Data Visualization / Systems and API Design / Responsive Grid Layout / Design-to-Code

Tools

Figma / Sketch / Adobe XD / Adobe InDesign / SketchUp / Storybook / style-dictionary HTML / CSS / SVG / WebGL / Javascript / React / Redux / Angular / D3 / Elm NodeJS / Express / Webpack / Typescript / Python / SQL / JSON / YAML / npm / git