



Bradley Kenyon

A full-stack software engineer and UX/UI designer with a penchant for optimizing user experiences and making data-informed decisions.

Experience & Education

FREELANCE Present

Working independently. Producing full-stack design and development, UX and strategic consultation, and printed materials for client and personal projects.

VARSITY TUTORS Jan 2016 – Apr 2019

Software engineer & UX designer at Varsity Tutors. Lead various programs with data-based approaches, actively mentored junior-level team members, and produced everything from visual designs to full-stack features to performance analysis based on the project's requirements.

DIGITAL TELEPATHY Mar 2012 – Sept 2015

Front-end developer at Digital Telepathy. Lead project-based development teams, produced front-end code for websites and web apps, and participated in UX, strategic, and visual design consultation for varied client accounts and internal projects.

RIOTLABEL DESIGN GROUP Mar 2009 – Sept 2009

Co-founder, designer, and front-end developer at Riotlabel Design Group. Lead design, front-end development, and maintenance of client websites.

CUSTOM WEB APPS Nov 2008 – Mar 2009

Front-end designer and developer at Custom Web Apps. Designed, developed front-end code, and maintained client websites.

GRAPHIC DESIGN, BS June 2008

Studied Graphic Design at Pacific Union College

Specialties

TRANSLATING BETWEEN DESIGN AND DEVELOPMENT

Often serving as a liaison between design and development teams, my background in both helps me foster communication between the two. I effectively help explain the root concerns and goals for each side to arrive at solutions that work for all.

STRATEGIC THINKING & TECHNICAL ARCHITECTURE

Recalling past pain points and anticipating future opportunities simultaneously is one of my core strengths. I have a knack for selecting the right suite of technologies and strategies to meet today's goals and ease tomorrow's maintenance.

DATA-INFORMED THINKING

Whether running a growth marketing initiative or settling an intrateam stylistic dispute, I believe in letting objective data be the guide. After identifying key metrics, I collect and analyze the data, let the results inform any decisions, and then start the process again.

RAMPANT CURIOSITY

As a friend of new ideas, I'm always excited to learn about and try new technologies, tools, or ways of thinking about problems. This has also produced a broad spectrum of personal knowledge from which I can draw to help solve problems.

Skills & Tools

SKILLS

Effective communication based on audience, Attention to detail & organization, Adaptability, Drive to make things better, Scrum & Agile, DRY & modular code, Object-oriented programming

TOOLS

HTML & templating systems (HAML, Handlebars, etc...), CSS & preprocessors (SASS, LESS, etc...), JavaScript & JS libraries (React, jQuery, etc...), Node & NPM/Yarn, Backend languages (Ruby, PHP, etc...), Backend frameworks (Ruby on Rails, Wordpress, etc...), Git, Design tools (Adobe CC, InVision, etc...), Spreadsheets

Contact

To contact me, please send an email to: b@bradleykenyon.com

To learn more, please visit my website: <http://bradleykenyon.com>

References available by request.