

KANIKAR PHAN

LEAD WEB DEVELOPER

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Experienced Front-End Developer with over 11 years of extensive knowledge in UI/UX design. A diverse developer, pixel pusher, and code wrangler living at the bleeding edge of web technologies. Worked with visual designers, data engineers, and product team to create features for websites with mobile and tablet optimization.

SUMMARY OF QUALIFICATIONS

- HTML5 Web Apps (Mobile, Tablet, and Desktop)
- CSS3 (Selectors, Animations, and Transformations)
- CSS Patterns (OOCSS, SMACSS, and BEM)
- CSS cross browser compatibility and graceful degradation
- Real-Time Application (Node.js and Socket.io)
- Adobe Scene 7 API
- HTML5 (Semantic, Applications, Graphics, and Multimedia)
- CSS Preprocessor (SASS and LESS)
- Responsive Web Design (RWD)
- JavaScript (jQuery, jQuery Mobile, and jQuery UI)
- MongoDB (Mongoose and Mongoosekin)
- Code source version control (Git, Mercurial, and Subversion)
- Facebook API

WORK EXPERIENCE

Kelley Blue Book Lead Web Developer

2012 - Present

UI/UX developer for KBB mobile, tablet, and desktop web platforms. Works directly with back-end engineers, design teams, quality assurance members, and product managers in an agile scrum environment. Rapidly delivering quality work with innovative solutions and cutting edge technologies.

- Integrate LESS workflow for rapid development.
- Re-factor, optimize, and standardize KBB Toyota partner HTML5 web experience.
- Build several plugins to help manage geolocation, text truncation, and image optimization.
- Transition website to use Modernizer for better feature detection and graceful degradation.
- Transition from LESS to OOLESS (Object Oriented LESS) for DRY and modular CSS preprocessor.
- Implementing living style-guide generated from current LESS workflow

Robbins Brothers Senior Web Developer

2002 - 2012

Responsible for all development required to maintain the growth of the website. This includes both front-end and back-end development. Must work with third party database firm that maintains the server-side code and design teams.

- Modernize, rebuild, re-factor and ongoing maintenance of mobile site
- Integrate touch and gesture mobile web interface
- Transition website to HTML5 semantics and CSS3 (cross browser compatibility with graceful degradation)
- Utilize LESS for rapid development and prototyping
- Establish geo-location base web pages
- Transition website to JBS order fulfillment and CMS system with Oracle DB integration
- Expand and integrate custom Adobe Scene7 media viewer
- Build customize Facebook tabs and apps
- Provide web strategy, standards, layouts, navigational features, functional design, and usability
- Manage technical projects, working with multiple departments, and overseeing technical resources (staff, vendors, and contractors),

EDUCATION

Computer Science and Business Administration CSU of San Bernardino

2000 - 2004