MAITRIK PATEL

UI / FRONT END DEVELOPER

Mobile +1-408-839-3930

Portfolio www.maitrikpatel.com

Email maitrik1419@gmail.com

OBJECTIVE

Seeking an opportunity to create intuitive, elegant, a cutting-edge user experience for a promising product, a motivating mentor and an innovating organization.

PROFESSIONAL SKILLS

React	••••
HTML5	••••
CSS3 (LESS & SASS)	••••
JavaScript (OOP)	••••
Angularjs	••••
Jquery	••••
Nodejs	• • • • •
Bootstrap Foundation	••••
Webpack I Gulp	••••
GIT	••••
Wordpress Drupal	••••
Sketch I Adobe PS & AI	••••
Data Visualization	••••

CORE COMPETENCIES

Front-end/UI Architecture

Style guide development

Rebranding expert

UI prototyping

Agile Development

Responsive Web Design

SEO, W3C, Web accessibility

Cross browser compatibility

SVG Animation and Icon fonts Library

Technical Documentation

PROFESSIONAL SKILLS







Photography Paragliding

Rock Climbing

EDUCATION

Stanford University

California State University Fullerton | 3.6

GCET, Sardar Patel University | 3.25

| Ignite - Entrepreneurship, March 2016

| MS in Computer Science, May 2013

| BE in Computer Engineering, July 2011

EXPERIENCE

UI Engineer / Web Developer | DocuSign | July 2016 to Present

Developing style guide and design system/tools using DocuSign design language to promote design consistency across all of DocuSign products.

Transitioning DocuSign products from Angular to React.

Code review developers' & remote team Pull Requests to maintain continuous cntegration workflow (CI) & code driven development with least manual interaction on environments.

Converted Docusign.com to modular design to increase web performance and providing unique personalized experience to gain conversions and engagement.

Developed and maintain cross-browser compatible, responsive, modular, highly engaging DocuSign web marketing properties using Bootstrap, Drupal CMS, WordPress, SCSS, JS, PHP, Eloqua, Jenkins, Acquia Cloud in 11 international locals.

Front End Developer / UX Designer | Prosper Marketplace | Nov 2015 to July 2016

Develop cross-platform compatible and responsive web design techniques to create modern, engaging and highly visible single page web-application and marketing web pages for Investor team using HTML5, Ruby, CSS3, Require.js, Gulp, AngularJS.

Developed Prosper design language & style-guide with reusable components using fabricator, anuglar, webpack, foundation and SASS which helped for redesign & rebrand.

Experience working in an Agile development environment using Test Driven Development concepts, SEO friendly, W3C standards, and A/B testing.

Gathering requirements from the UX and documenting it to estimate and analyzing specifications and the time for UI architecture development, to support the growing feature set of investor product, and deliver a delightful user experience to customers.

UI / Front End Developer | OpenText Analytics | June 2014 to Oct 2015

Developed centralize, efficient and reusable component based style-guide for a unified experience across different applications using Yeoman, LESS, HTML5, Bootstrap, RequireJS, JavaScript, AngularJS, MVC, jQuery, JSON and REST APIs.

Introduce and integrated UX (user experience) team in a highly collaborative agile development environment as scrum master of the team.

Led rebranding project for transforming Actuate data analytics product to OpenText visual and interaction style-guide.

Act as a bridge between engineer and user experience team throughout requirements, user competitor analysis, design user experience (UX), visual mock ups, and develop wireframes using HTML5, CSS3, JavaScript, AngularJS, MVC, and REST APIs.

Collaborated with Product Managers, UX designers, developers, marketing & sales to build consumer-like, elegant, intuitive, scalable, maintainable enterprise web applications using HTML5, D3, LESS, JavaScript, AMcharts and JQuery.

Interactive Web Developer | SapientNitro | July 2013 to June 2014

Developed redesigned Sony.com web platform with responsive web design techniques and modern web technologies – HTML5, CSS3, Require.js, Grunt, Vagrant to create marketing web pages which served 110 different countries into 30 languages.

Hand-coded custom modules, added global features, managed codebase, & debugged the site across multiple locales using Javascript, JADE, & SASS.

Gathered requirements from the client and creative team to estimate and analyze specifications time for development along with working in the agile scrum process.

Participant in agile environment practice with weekly sprints, scrums, and retrospectives.

Data Developer I The Walt Disney Studio I May 2012 to May 2013

Generated an Ideal Customer Data Environment (CDE) Datatype model for third party vendor sources by performing analysis on 12 sources systems & 11 subject areas.

Designed staging ER Diagram and DB Model Metadata sheet by analysis Customer Data warehouse model of Disney CRM Group using SAS EG and Informatca ETL process.

Web Developer I CSUF, IEE & AAC I August 2011 to May 2012

Self-Started, proposed and created university IEE, AAC websites using HTML5, CSS3, php, Javascript, ASP.net and AJAX.

Developed and maintained HTML Email layouts, wireframes, mock-ups, interactive Layout PDF for Tablets and computer using Adobe InDesign, Photoshop, HTML, CSS.

Developed and test web accessibility, SEO, W3C standards, 508 complaints, cross browser compatible and responsive web design.