

APOORVA KHANDWEKAR

Web Designer and Frontend Web Developer
Santa Clara, CA

www.apooweb.com

+1-408-718-0020 | apoorvakhandwekar39@gmail.com
www.linkedin.com/in/apoorva-khandwekar

SUMMARY

- Expert in **HTML5, CSS3, JavaScript**
- Proficient in **JQuery, AJAX, Bootstrap, Adobe Photoshop, Adobe Illustrator**, building **wireframes, use models, personas, prototypes**, etc.
- Familiar with server side development in **Core Java, PHP**
- Experience with **Agile** development processes using **Bitbucket, GIT, Jira, Basecamp**
- **No visa sponsorship required** (H4 EAD)

EDUCATION

Certificate Program in Internet Programming & Development **2016** **3.88 GPA**

University of California, Santa Cruz- Silicon Valley Extension, USA.

BE Computer Engineering **2012** **3.42 GPA**

St. Vincent Pallotti College of Engineering & Technology

Rashtrasant Tukdoji Maharaj Nagpur University, India.

PROFESSIONAL EXPERIENCE

Software Engineer Intern at N1 Solutions LLC. [Jun 2016 - Sep 2016]

Technologies: **HTML5, CSS3, JavaScript, Bootstrap, Photoshop, Jira, Basecamp**

Description: UI Developer responsible for building and maintaining all company websites. My duties involved Creating UI/UX designs for various user-facing features, implementing them with proper input validation, optimizing the web application for **maximum speed, browser compatibility and scalability** while collaborating with other team members, stakeholders and offshore team.

ACADEMIC PROJECT EXPERIENCE

Title: **UX design for E-Commerce educational toys website & mobile app** [Dec 2016]

Technologies: **Balsamiq Mockups 3, InVision, Allclear 2013, Adobe Photoshop, Adobe Illustrator**

Description: Worked in a 3 member team to design and build wireframes and prototype for an **E-Commerce application** for purchasing educational toys. Designed **User Interface** to search a toy, checkout, product reviews, experts suggestion etc. It involved researching demographics and similar websites, setting goals and objectives, personas, use model, wireframes, logo and prototype.

Title: **JQuery - Insurance plan picker** [Dec 2016]

Technologies: **HTML5, CSS3, JavaScript, Jquery**

Description: Created insurance picker tool single page application that lets users to view different plans and select one, user can enters personal details and add information for multiple members. Used JQuery selectors, events, effects, HTML/CSS, traversing etc. in the code.

Title: **Graphic Design for 'Chronic Surfboards' Webpage** [Dec 2016]

Technologies: **Graphic Design, Adobe Photoshop, Adobe Illustrator**

Description: Website design for a graphical production class as a layered Photoshop file that included visual assets for responsive design and css developer notes.

Title: **"Spot the difference" Game** [Mar 2016]

Technologies: **JavaScript, CSS, HTML**

Description: Generates two boards containing images at random positions, with exactly one difference. The task is to identify the distinguishing image. With each correct response, the script increases the game difficulty and generates a new board for player until the player makes an incorrect choice.

Title: **Shopping Express Website** [Jun 2015]

Technologies: **LAMP (Linux, Apache, MySQL, PHP) Stack, HTML**

Description: A mini craigslist-like website where the user can search for and browse services, sales and job postings based on different categories. Implemented functionality for login, creating postings, searching, etc.. Data stored in backend MySql tables accessed using queries from PHP scripts.

Title: **Student Grade Calculator** [April 2016]

Technologies: **Java, Eclipse**

Description: Java program to read the student data from input file specified on command line, calculate student averages and grades across all subjects for all students and write the results back into the given output file in a sorted order.