

SUHASINI JOHN GADAM

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OBJECTIVE:

Using my creative skills and intuition, I want to design beautiful responsive products to enhance user experience.

EDUCATION:

M.S. Engineering Management (GPA: 3.8/4.0)	<i>International Technological University, San Jose, CA, USA</i>	May'15 – Jan'17
M.B.A (Marketing) (GPA: 3.7/4.0)	<i>Indira Gandhi National Open University, Hyderabad, India</i>	June'11 – June'13

COURSEWORK: UI/UX: User Interfaces and User Experiences, HTML/CSS Programming, JavaScript Programming, Software Engineering, New Product Management, Engineering Project Management, Principles of Engineering Management, Management Global Information Systems Projects, Organization Leadership Theories, Macroeconomic Theory. **Udacity:** Introduction to Design of Everyday Things, Rapid Prototyping

LANGUAGES AND TOOLS:

- **Key Strengths:** HTML, HTML5, CSS3, JavaScript, jQuery, jQuery UI, AJAX, AngularJS, Bootstrap, XML, Responsive web design, Adobe Photoshop, Illustrator, User-centric Design & Prototyping with SketchUp, Balsamiq, NinjaMock.
- **Quickly Picking Up:** Material Design, Git, Cross-platform App development, SDLC, Agile Methodologies, WordPress, Salesforce.com

EXPERIENCE:

- **UI/UX Designer (Freelance)** **San Jose, California, USA** **Nov'15-Present**
 - Prototyping & developing user-friendly mobile app screens and product release/marketing strategies for mobile apps.
 - Designing single page web apps and full-fledged websites with information architecture, content, images and animations.
 - Designing flyers, posters, brochures, business cards, etc, with clear fonts and good color schemes to enhance user readability.
 - Project management of different projects, encompassing collaboration of global project teams, budgeting, scheduling and marketing.
- **Marketing & Media Manager** **Accelerize 360, Hyderabad, India** **Aug'11-April'15**
 - Worked on projects – Michigan Ross School of Business, Tree of Life, Best Brains, The Network, and Integral – on components such as Wave Analytics, Pardot and Zendesk on Salesforce.com.
 - Customized web layouts to fit business requirements & improved customer engagement by 2x.
 - Built & enhanced training manuals for users. Designed and implemented social media strategy, company logo and website.

PROJECTS

- **Suhasini Gadam - My Portfolio Website** [<http://suhasinigadam.com>]
 - Designed and implemented the website using HTML5, CSS3 and Bootstrap.
 - Focused on each section and navigation of the website; used images, figures and quotes to add to the personality of the website.
- **Turingify - Startup Company Website** [<http://turingify.com>]
 - Designed and implemented the website using HTML5, CSS3 and Bootstrap.
 - Focused on enhancing content in separate sections and designed eye-catching color-schemes, fonts, images along with quotes.
 - Implemented with responsive design for website to render cleanly on devices of different sizes.
- **Profils - Location-aware Android App** [<https://play.google.com/store/apps/details?id=com.prasad.profilsworld>]
 - App allows users to set a radius for some location and changes the phone mode to silent/vibrate when the user enters the location.
 - Simplified user interface to make it cleaner and more intuitive. Improved user response by 2x.
 - Developing complete app UI with material design for login & signup screens, user profile page & card view for rendering user's settings on user home page for v2.0.
- **SensU - Context-aware technology for Mobile Intelligence** [<https://play.google.com/store/apps/details?id=com.prasad.SensU>]
 - This is a context-aware Android app that can sense user activity with the help of accelerometer and proximity sensors.
 - Developing app UI with material design for login & signup screens, user profile page and main settings page for v2.0.
- **Aura - Fashion Accessories Website** [<http://suhasinigadam.com/Aura/obaju/index.html>]
 - Designed and implemented the website using HTML5, CSS3 and Bootstrap.
 - Focus given to layout and position of objects on the page based on heavy user website interaction.
 - Developing products inventory, billing invoices, forms and Google Analytics for next release.
- **Neurons - Child/Sports Psychology Counseling Website**
 - Designed and implemented the website using HTML5, CSS3 and Bootstrap with enhanced content and better user-centered design.
 - Designed clean separate content holders for easy readability and top bar menus for quick navigation.
- **RELA - Single Page Web App**
 - Designed a simple "real estate listing" web app using Angular JS and Bootstrap.
 - Focused on creating custom filters and user-centric design where the users can easily create, edit and delete data as per their needs.