

EDUCATION

Master of Science in Computer Science, Pace University, NY Aug 2016
Related Courses: Web Content and Development, Concepts of Internet Computing, **GPA 3.6/4.0**
Database Management System, Database Design & Development, Mobile App Development

Bachelor of Engineering in Computer Science, Punjab Technical University, India May 2014
Related Courses: Data Structures, Computer Networking, Computer Graphics

TECHNICAL SKILLS

Technologies/Languages:	HTML5, JavaScript, CSS3, SASS, AJAX, JSON, Core Java, XML, XHTML, D3.js, jQuery, Node JS, Angular JS
Databases/Server:	MySQL, MS Access, Apache Tomcat, XAMPP
Operating Systems:	Windows, Mac OS X
Version Control:	Github, Source Tree
Tools/Frameworks:	Bootstrap, Eclipse IDE, Adobe Photoshop, Ionic, NetBeans, Android Studio

PROFESSIONAL EXPERIENCE

UI Developer at MSR COSMOS, Stockton, CA **Aug 2016 – Present**

- Developed applications using AngularJS single page applications (SPA) to improve page performance.
- Used Bootstrap Grid System and CSS Media Queries to develop single responsive application with good user experience in all platforms like desktop's tablet's and mobile phone's.
- Used JavaScript, jQuery for making the web application user interactive.
- Used CSS3 based design techniques to eliminate table-based layouts, and speed page loading.

Front-End Developer Intern at SLR InfoTech, Chandigarh, India **Dec 2013 – Nov 2014**

- Collaborated with Back End Developer to implement designs and meet the business requirements.
- Handled Front End Development of the projects HTML, JavaScript also used CSS and SCSS to make websites responsive.
- Responsible for implementation of web design based on CSS3 and other Front End frameworks.
- Maintain, enhance and recommend solutions for business and technology requirements from UI standpoint.

ACADEMIC PROJECTS

Jan 2015 – July 2016

- **Responsive:** Worked on responsive websites using SASS technology, CSS3, HTML5, jQuery and JavaScript.
- Developed an Ionic Application using Typescript, CSS3, Ionic and AngularJS.
- Developed Android Applications using Java and Android Studio and also performed testing of the applications using the emulator.
- **Messenger:** Developed an emailing system using HTML5, PHP, CSS3 and XAMPP.
- **Map Out:** Worked on an application called “Map Out” using Angular JS. It is a web application that plans your day explicitly. In this Google API was also used.
- **E-commerce:** Developed an e-commerce website using HTML5, PHP, CSS3, XAMPP.