

SUMMARY

A conscientious, fast learner offering the ability to assess an organization's needs and create a complementary, robust web presence. Proficient with a wide array of scripting languages and multimedia web tools. Excellent analytical, problem solving, communication and interpersonal skills, with ability to interact with individuals at all levels.

TECHNICAL SKILLS

Technologies/Languages:	HTML5, JavaScript, CSS3, SASS, AngularJS, ReactJS, Core Java, XML, XHTML, D3.js, jQuery, AJAX, JSON
Analytics:	Tableau, Python
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, Junit

PROFESSIONAL EXPERIENCE

UI Developer at MSR COSMOS, Somerset, NJ

Aug 2016 – Present

- Developed applications using Angular.js 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, tablets and mobile devices.
- Worked with designers to create mockups for the client screen according to the provided wireframes in Adobe Illustrator and Adobe Photoshop.
- Excellent accomplice at linking business and technical needs, worked closely with IT and application managers for gathering requirements.
- Worked from scratch to implement project in Angular.js using React.js and Bootstrap for SASS and HTML.
- Generated Model View Control design pattern which is implemented by Angular. Created database tables, stored procedures for CRUD operations using HTML5, AJAX, CSS3, JavaScript, jQuery, JSON for presentation.
- Used CSS3 based design techniques to eliminate table-based layouts, and speed page loading.

Front-End Developer at Piquor Technologies Pvt. Ltd, 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.
- Involved in various phases of Software Development Life Cycle (SDLC) of the application like Requirement Gathering, Design and Analysis and code development.
- 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.
- Involved in analyzing and solving the problems and developing the enhancements to resolve the bugs/issues.
- Proficient with creating Logos, Banners, Photo booths, Videos and reviews using Adobe Flash and Adobe Illustrator.
- Delivered thorough QA testing reports that determined product quality and release readiness.

ACADEMIC PROJECTS

Jan 2015 – July 2016

- Worked on responsive websites using SASS technology, CSS3, HTML5, jQuery, JavaScript and Bootstrap.
- Developed Android Applications using Java and Android Studio and also performed testing of the applications using the emulator.
- Developed Ionic applications using Ionic, Typescript, CSS3, AngularJS.
- 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.
- Planned, developed and tested online website to detect and diagnose errors and bugs. It’s a shopping website where users can create new account, browse or shop for various products.

EDUCATION

Master of Science in Computer Science, Pace University, NY

Aug 2016

Related Courses: Web Content and Development, Concepts of Internet Computing,
Database Management System, Database Design & Development, Mobile App Development

GPA 3.6/4.0

Bachelor of Engineering in Computer Science, Punjab Technical University, India

May 2014

Related Courses: Data Structures, Computer Networking, Computer Graphics