

Software Developer

Summary

- 2+ years of experience in developing Web Applications.
- Experience in **User Interface and Front End Development** with good hold on HTML5, CSS3, JavaScript, Bootstrap, Sass, Cross browser compatibility, Adaptive and Responsive workflow.
- Proficient **Java** programming including Servlets, JSP, JDBC.
- Knowledge on **J2EE** technologies like **Spring** frameworks and **Restful Web services**.
- Knowledge on server side programming-PHP, Android programming and Google map API.
- Good knowledge in Object Oriented Design and Analysis using concept of UML to develop use cases.
- Excellent knowledge on Adobe creative suit like Dreamweaver, Photoshop, Illustrator and Fireworks.
- Quickly learn and master new technologies. Excellent communication skills and well organized.

Experience

- 2014 – 2015 **Lab Assistant**, Northern Illinois University, Chicago, Illinois.
Managed Student database. Used SQL queries to retrieve and update the data. Assisted students with Microsoft office tools, Adobe creative suit and other software used in course.
- 2012 – 2013 **Software Developer - Intern**, Genesis Pvt. Ltd, Hyderabad, India.
 - Developed Frontend part of the login screen using HTML5, CSS3 and jQuery.
 - Created tables and the structure of the database to store patient's information and login details.
 - Participated in product testing of the application.
 - Have used JavaScript for validation of the forms in the web application.
- 2011 – 2012 **UI and Frontend Developer - Intern**, Genesis Pvt. Ltd, Hyderabad, India.
 - Developed the UI design for an Event Tracking web application using HTML5, CSS3 and JQuery.
 - Worked with Google maps API to create, track and get reviews the events of a particular location.
 - Participated in the Compatibility testing of the project.
 - Involved in various SDLC phases like development, deployment, testing of the product.

Education

- 2013 – 2015 **Master of Science, Computer Science**, Northern Illinois University -Chicago, Illinois.
- 2009 – 2013 **Bachelor of Technology, Computer Science**, JNT University, Hyderabad, India.

Technical Skills

Languages	Java, HTML5, CSS3, PHP, JavaScript.
Technologies	Angular JS, Bootstrap, JQuery, Sass, Spring Frameworks, MySQL.
Software	Adobe Creative Suit, Eclipse, Sublime, Android Studio.
Platform	Windows, Linux, Android.

Academic Projects

Java	Developed a web application using JSP and core java concepts to interact with the database to retrieve and update student course work information.
Android	Quiz App : Developed an android app that let the user answer questions to on his choice of subject. Jumpy Toad : Developed an android game and contributed to the level design of the game.
Database	Medical Clinic : Developed a web application for a clinic using HTML5 and CSS3, to create update an appointment and maintain a medical records of the patients.
Web	Riders Zone : Created a web site for Rental Car booking using HTML5, CSS3 and JavaScript. Holiday Island : Created a website for a holiday island which gives the complete information and provides registration service for booking the holiday plan online.