

TECHNICAL SKILL:

UI Web Technologies: HTML/HTMLS, CSS/CSS3, SASS, LESS, XHTML, XML, Javascript, ES6, AJAX, JQuery, WordPress, Typescript JSON, Bootstrap, OAuth, Angular J5, Reacts, Backbone JS, Express JS, D3J5, Node Js, Require J5, Common J5.

IDE Editor: Eclipse6.0.1, JBuilder05/06, RAD, WSAD, Eclipse, Notepad-++, Dream weaver, Sublime Text3, NetBeans, WebMatrix, Webstorm, Visual Studio Code, Bonita.

Databases: Oracle DB, MySQL Server, Mongo DB.

Version Controls: Glt, Github, Bit Bucket, SN, TFS.

F Frameworks: Angular J5, Node J5, Backbone Js, ExtJs.

Languages: C, C++, JAVA, MySQL, C#, VB.Net, ASP.Net, Web Services.

Debugging Tools: Chrome Elements Inspector, Firebug, IE Tester.

Application/webserver: IBM Web Sphere, Apache Tomcat, BEA WebLogic 8.1, JBoss, HTTP Web Server.

Cloud Platform: OSE3, AWS, Azure.

Testing Tools and Logging Frame Works: Junit3.8/4.0, Load runner, Jasmine, Mockito, Selenium, T-probe, RabbitMQ, Easy Mock, Protractor, Gherkin scripts, Cucumber, Sauce Labs.

Methodologies: Agile, Rational Unified Process (RUP), UML Waterfall.