

INDRJIT KUMAR

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CAREER OBJECTIVE:

With a strong technical skill-set, attention to detail, and 5 years of experience, I want to work as a front-end web developer where I get opportunity to work with the latest technologies and on challenging and diverse projects.

SUMMARY OF SKILLS:

- 5 years of strong development experience Building Web User Interface (UI) using **HTML/HTML5, CSS/CSS3** and **JavaScript, jQuery** that follows W3C Web Standards and are browser compatible.
- Solid experience with Responsive Web Design (RWD) technologies like **jQuery, jQuery Mobile, Bootstrap, HTML, CSS3, JavaScript, AJAX** and **JSON**.
- Strong experience in working on modern full stack JavaScript environment like **MERN (Mongo, Express, React, Node)**
- Experience in working with **RESTful Web Services** and implementing **RESTful API's**.
- Experience of working on CSS Pre - processors like **SASS** along with JavaScript task runners like **Grunt JS**.
- Experience in taking **performance optimization** measures for website/web applications to reduce the response times and hence enhancing the end user experience.
- Expertise in using source code control systems such as **GIT, VS** for maintaining versions across various releases.
- Followed **Waterfall** and **Agile/Scrum methodology** of software development, which satisfies the customer through early and continuous delivery of valuable software.

TECHNICAL SKILLS:

- **Web Skills:** CSS3, HTML5, SVG (Scalable Vector Graphics), JQuery, AJAX, JavaScript (ES6, ES7), RWD (Responsive Web design), CMS integration, web standards and accessibility, cross-browser compatibility.
- **Frameworks and Libraries:** REACT, REDUX, NODE , MONGO DB, EXPRESS
- **Stack :** MERN stack
- **Web Tools:** MS Visual Studio, ATOM, Sublime, Web Storm, Photoshop CC, FTP clients
- **Application Software:** Adobe Acrobat Professional, MS Office Suite, Adobe Creative Suite
- **Content Management Systems:** WordPress, Salesforce, Pardot

WORK EXPERIENCE:

Sr. Software Engineer

Odessa Technologies, Bangalore
September 2015 - Present

- Working as a **Sr. Software Engineer** for developing the components which are used by several teams.

- Designed UI screens using **HTML5, CSS3, and JavaScript**.
- Involved Storing and retrieving data from Column Oriented Data Base **MongoDB**.
- Implemented responsive web design and mobile friendly design using **ReactJS**.
- Created forms to collect and validate data from the user using **ReactJS, jQuery** and **JavaScript**.
- Application backend implemented using node.js application server.
- Performed Restful routing using node.js which submits my form data to the mongoDb database.
- Ensured Compatibility for all Web Browsers using **Modernizr**.
- Used **GIT, JIRA** for Version Control.
- Created Test Cases and performed unit test using the **Javascript** testing framework **Jasmine** and **karma**.
- Implemented scrum based agile software development for analyzing, designing, and developing applications.
- Developed custom **CSS** style sheet on **SASS** compiler incorporated its dynamic features such as variables, operations and functions.
- Enhancing the system to improve user experience and developed functions to acquire data using **Restful**
- **Web Service** using **AJAX and AXIOS** and render the **JSON** data on **UI**.

ENVIRONMENT: HTML5, CSS3, JavaScript ES6, jQuery 3.1, JSON, AJAX, Restful Web Service, GIT, Node JS 4x, MongoDB 3x, Agile/Scrum, Jasmine, Karma, Grunt.

Front End Developer

Appiness Interactive, Bangalore

August 2013 – September 2015

- Developed dynamic and multi-browser compatible pages using **HTML, CSS, JQuery and JavaScript**, and also developed responsive interface using **Bootstrap 3** and used **SASS** for **CSS**.
- Created Mock-ups using **Photoshop CC**.
- Applied **jQuery** scripts for basic animation and end user screen customization purposes.
- Used **AJAX** and **JSON** to make asynchronous calls to the project server to fetch data
- Developed user interface components using **jQuery UI**.
- Used **Local Storage** to store & retrieve insensitive user data during transition between the different pages.

ENVIRONMENT: HTML5, CSS3, JavaScript ES5, ES6, jQuery 1.12, JSON, Twitter Bootstrap 3, AJAX, RESTful Web Service, GIT, Windows, Agile/Scrum, SVN, Photoshop.

EDUCATION:

- Bachelor's Degree in Information Technology
V.M.K.V Engineering College, Tamilnadu
2008

WHAT I DO, WHEN I AM NOT WITH MY COMPUTER:

- Calisthenics

- Music(Listen, compose, sing)
- Snooker
- Watch Movies
- Day Dream 😊

TO GIVE YOU DEPTH OF ME, THESE LINKS MIGHT HELP

- **Medium** - <https://medium.com/@IndarCode>