

Sonali Geete

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Profile Summary:

- **6 years** of extensive **experience in software development life cycle SDLC** in developing and designing user experiences of Internet/Intranet applications using **HTML5, HTML, XHTML XML CSS, CSS3, JavaScript, JQuery, MeetingW3C standards.**
- Experienced as a **User Interface/Front End Developer** in developing applications using **HTML, HTML5, CSS, CSS3, JavaScript, DHTML, DOM, XHTML, jQuery, and Ajax, JSON, Reactjs.**
- Have background on Object Oriented Analysis Design **OOAD** methodologies, Agile Development methodologies, Design Patterns.
- Worked on **Responsive Web Design.**
- Experience with **User Acceptance Testing UAT** and **Accessibility Testing.**
- Excellent **oral and written communication skills** and **interpersonal skills.**
- High level of expertise in **CSS pixel-level layout, Consistency with browsers, Version and Platform Independence.**
- Excellent experience and Knowledge in CSS pre-processors like **LESS** and **SASS.**
- Expertise in **React JS** framework to develop the **SPA.**
- Good Experience in React.js for creating interactive UI's using One-way data flow, Virtual DOM, JSX, React Native concepts.
- Developed UI using **JQuery and JavaScript Library** for Web Application.
- Have **good communication skills** to discuss the projects with **technical** and **non-technical SME's.**
- Some of the attributes that would describe me would be **Team player, Quick learner, Self-Motivated and Strong interest in Front End Development.**
- Designed web applications and web contents utilizing various **SEARCH ENGINE OPTIMIZATION** SEO techniques.
- Responsible in transforming the **wireframes and mockups to develop web pages** and optimize user experience worked on enhancements.
- **Strong communication**, planning and problem-solving skills, with ability to **work independently** or with cross-functional teams.
- **Quick learner** and proficient in solving the technical issues in the project.
- Excellent **analytical** and **communication skills** with capability to handle new technologies

Competencies:

Languages: HTML, CSS, JavaScript, PHP

Operating Systems: Windows (XP/7/8/10), Linux

Servers: WAMP, XAMPP, LAMP, MAMP, Node JS,

Server-Side Tools: cPanel, FTP, PhpMyAdmin

IDE and Code Editors: Notepad++, Edit Plus, Sublime, Bracket, Dreamweaver, Eclipse, Visual Studio Code, Atom

Databases: MySQL, SQL Server

Web Services: SOAP Web Services and RESTful Web Services.

HTML: DHTML, XHTML, HTML 4, HTML 5
CSS: CSS 2, CSS 3, SASS, LESS, Stylus, Bootstrap, Reset, Normalize
Programming Techniques: Ajax, JSON, ECMA6
UI Libraries: jQuery, jQuery UI, React JS, Bootstrap JS, HTML5Shim, HTML5Shiv
UI Frameworks: React JS, Vue JS, Angular JS, Bootstrap 3/4
Accessibility: ARIA, Wave, JAWS, NVDA, A Checker, W3C Markup Validation
Code Quality: JS Lint, ES Lint
Unit Testing: Jasmine, Karma, Jest, Enzyme
Debugging Tools: Firebug, Developer Tools, Fiddler, Postman, React Developer Tools
Version Control Tools: GitHub, Tortoise SVN
FTP Tools: FileZilla, CoreFTP, FireFTP
Content Management Systems: WordPress, Joomla
Project Management Tools: JIRA
Visual Design Tools: Photoshop, Zeplin

Professional Experience:

Organization: Persistent System Ltd, Pune.
Role: Lead Project Engineer
Designation: Module Lead
Working Period: 6th May 2019 – Present

Organization: Capgemini Technologies, Kalyani Nagar, Pune.
Role: Senior UI (Front-end) Developer
Designation: Associate Consultant
Working Period: 15th March 2018 – 02nd May 2019

Organization: Zensar Technologies, Kharadi, Pune.
Role: UI (Front-end) Developer
Designation: Software Engineer
Working Period: 12th September 2016 – 12th March 2018

Organization: Pixlr IT Solutions LLC, Indore.
Role: Sr. Web Developer
Designation: Web Developer
Working Period: 2nd August 2014 – 20th August 2016

Projects:

Natural Hazard Disclosure

Role: Lead Project Engineer

Duration: July 2019 – June 2020

- Working on React JS library to create component.
- Created responsive UI components using Material UI.
- Design, develop and test HTML5, CSS3, Bootstrap, JavaScript, jQuery and React.JS that meets accessibility and web browser standards for website.

- Designed CSS templates for use in all pages on the website working with CSS Background, positioning, text, border, margin, padding, and table.
- Applied optimization techniques to reduce page size and load times to enhance user experience using sprites.
- Developed user interface by using the **React JS**, Redux for SPA development.
- Used React-Router to turn application into Single Page Application.
- Used **Node Package Manager** to install front end dependencies.
- Integrated with REST APIs to fetch data from the server.
- Worked on responsive design and developed a single ISOMORPHIC responsive website that could be served to desktop, Tablets and mobile users using React.js.
- Extensively used Git for version controlling and regularly pushed the code to GitHub.
- Used JIRA as the bug tracking system to track and maintain the history of bugs/issues on everyday basis.
- Worked extensively on creating **reusable Components** to use across in multiple applications.
- Being aware of cross browser compatibility and working with various browsers and browser versions.
- Involved in client interaction and requirement gathering phase.
- Interacted with Testing Team, Scrum Masters and Business Analysts for fixing of Issues.
- Performed the System Testing, Regression Testing for Complete UI after fixing the Issues which are reported by Testing Team.

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, Node JS, REST API, ES Lint, React JS, Redux.

CloudReach

Role: Lead Project Engineer

Duration: May 2019 – June 2019

- Worked on an Agile (Scrum) Development Team to deliver regular updates to business team and project managers.
- Involved designing in web pages using HTML 5, CSS3, JavaScript, Bootstrap, SASS, LESS, React.js, Redux .
- Responsible to Style, look and feel of the web page with SASS that extends CSS with dynamic behavior such as variable, mixing, operations and functions.
- Worked in using React JS components, Forms, Events, Keys, Router, Animations.
- Responsible for React UI and architecture. Building components library, including Tree, Slide-View, and Table Grid.
- Implemented stable React components and stand-alone functions to be added to any future pages.
- Used React JS for templating for faster compilation and developing reusable components.

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, Node JS, REST API, ES Lint, React JS, Material UI.

HSBC Digital Banking

- Worked on Banking Domain for HSBC client in Backbone framework to migrate the digital banking platform.
- Accessibility Development for banking website
- Helped other teams in solving React.js issues of their projects
- Used Gulp as a task runner, bower as a package manager and Git as a version control system
- Used Jira to track the user stories and defects with Agile technology.

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, Node JS, Bootstrap, ES Lint

Supplier Invoice Finance Scheme – HSBC

- Implemented web accessibility compliance standards and code in the application.
- Developed React.js modules and integrated with backend application in written in Java

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, React JS Java

Zensar.com

- Front-end development on the enterprise www.zensar.com.
- Worked closely with design team to implement and maintain highly responsive, pixel perfect layouts
- Identified solutions and fixing front end bugs across the enterprise apple.com website /web application

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, AJAX, Bootstrap

CSR Application

- Developed UI to show Information about social activity conducted by organization
- Developed UI for user registration, to facilitate user to attend and conduct social activities

Environment: HTML 4/5, CSS 3, Angular JS, JavaScript, ECMA6, GIT, AJAX, Node JS, Bootstrap

Edge Application

- Edge app is used for Zensar client side for conference
- Created all UI development for this app
- User registration for specific events such as customer visits, seminars
- Facility to enroll to specific sessions and upload/download content

Environment: HTML 4/5, CSS 3, Angular JS, JavaScript, ECMA6, GIT, AJAX, Node JS, Bootstrap

Qualification:

College	University	Degree	Score	Year of Passing
P.I.T.M.	R.G.P.V.	Bachelor of Engineering - Computer Science	70%	2013

Awards & Achievements

Award	Company	Client	Year
Star of the Month	Capgemini	HSBC	2018

Declaration:

I hereby declare that all above information are true.

Thanking You,

Yours Sincerely,
(Sonali Geete)