

Sagar More

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Summary

Inventor, Researcher and Two times Winner of Nation Research Paper Conference.

- <http://www.sagarmore.in/Hacking.pdf>
- <http://www.sagarmore.in/Phishing.pdf>

Over **11 years** of experience in **UI development**, UX design, Frontend development, rich user interface design, development, documentation, web 2.0 specifications, code standards, media (screen, mobile, touch interface) compatibilities, application architecture, visual design, wireframes, project, and team management.

Currently working with **Persistent Systems Ltd.** as a **Project Lead**.

Technologies Used and Skills:

Languages: C, C++, PHP, HTML, CSS, JavaScript, VB Script, TypeScript, Python, XML

Security: Ethical Hacking, Phishing Prevention Techniques, Cross Site Scripting, Server-Side Security & Hosting

Operating Systems: Windows (XP/7/8/10), Linux (Ubuntu/Mint/Cent/Backtrack/Kali), Macintosh

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

Server-Side Tools: Putty, Terminal, SSH, WHM, cPanel, FTP, PHPMyAdmin

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

Architecture: Visio, UML

Databases: Oracle, MySQL, SQL Server, Mongo DB

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, D3.js, Bootstrap JS, Modernizr, HTML5Shim, HTML5Shiv

UI Frameworks: Angular JS, Angular 2/4/5/6/7, Bootstrap 3/4, Backbase, Demandware, AEM

Accessibility: ARIA, Wave, JAWS, NVDA, AChecker. W3C Markup Validation

Search Engine Optimization: On page & Off page Optimization, Keyword Analysis, Google Analytics, MI Tagging

Code Quality: JS Hint, JS Lint, ES Lint, Sonar

Unit Testing: Jasmine, Karma, Protractor

Debugging Tools: Firebug, FireShot, Developer Tools, Fiddler, Postman

Packaging & Building Tools: Gulp, Grunt, Webpack

Version Control Tools: Github, Bitbucket, Smart SVN, Tortoise SVN

FTP Tools: FileZilla, CoreFTP, FireFTP

Content Management Systems: WordPress, Joomla, Drupal, Magento

Mobile Development: Phonegap, Cordova

Project Management Tools: JIRA, Mantis, ALM Rally, Tuleap

Visual Design Tools: Photoshop, Illustrator, Sketch, Zeplin, Invision

Agile: Scrum, Sprint, User Stories, Retrospective, Scrum of Scrum, Story Pointing, PI Planning, Backlog Grooming

Business Analysis: Lead Meetings and Discussions on Requirements, Design and Implementation

Project Monitoring: Held and Lead Scrum Meetings and Ceremonies to Monitor and Track Project Progress

Recent Key Successes Include:

- Successful projects including Frontdoor's B2B real Estate Portal & Proconnect, HSBC's Digital Business Banking Re-Platforming, Component based 'Gesso' Framework of Mastercard, Nakumatt E-Commerce website of Kenya based Supermarket chain.
- Delivered state of the art applications based on Angular JS in an agile-based environment.
- The main goal was to deliver high quality, high performance, high intelligence application products.
- Used High Level Abstract Composite Reusable Components to save Time and Development Costs and Significantly reduced Delivery Time and Time to Market.
- Leading the largest Team consisted of 70 developers.

Professional Experience:

Company: Persistent Systems Ltd., Pune, India

Designation: Project Lead

Duration: May 2019 - Present

Project: Frontdoor, Inc. (Proconnect Website Migration Project), US

Role: UI Architect & Developer

Duration: March 2020 - Present

- Worked on Proconnect website to migrate Angular website to Zesty CMS website.
- Created web pages using HTML 5, CSS 3, SCSS, JSON, JavaScript, ECMA6, Parsley Code, Bootstrap, and Zesty CMS for developing user interface & backend
- Helped other teams in solving **React.js** issues of their projects.
- Worked extensively on creating **shared Components** to use across in multiple pages.
- Integrated with backend API services to get data from the server.
- Built responsive web pages using Bootstrap & custom CSS.
- Being aware of cross browser compatibility and working with various browsers and browser versions.
- Implemented **A/B Testing with Optimizely**.
- Worked closely with UX designers to implement mock-ups and the layouts of the application.
- Used Jira to track the user stories and defects with Agile technology

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, Parsley, Zesty CMS

Project: Frontdoor, Inc. (B2B Real Estate Portal), US

Role: Sr. Team Lead & Developer

Duration: Oct 2019 – March 2020

- Worked on B2B Real Estate Portal to create Smooth User Experience across the portal
- Created web pages using HTML 5, CSS 3, JSON, JavaScript, ECMA6, React JS, Bootstrap, for developing user interface.
- Helped other teams in solving **React.js** issues of their projects.
- Used **Node Package Manager** to install front end dependencies.
- Developed Single Page Application (SPA) using Angular Router.
- Implemented **A/B Testing with Optimizely**.
- Worked with Enzyme & Jest testing framework.

- Worked extensively on creating **shared Components** to use across in multiple React applications.
- Integrated with backend API services to get data from the server.
- Built responsive web pages using React-Bootstrap.
- Worked extensively on custom Modals, Accordions, Image Sprites and Tool Tips.
- Being aware of cross browser compatibility and working with various browsers and browser versions.
- Worked closely with UX designers to implement mock-ups and the layouts of the application.
- Used Jira to track the user stories and defects with Agile technology
- Used **Webpack** as bundler tool, **Gulp** as a task runner, **bower** as a package manager and **Git** as a version control system.
- Used **source tree** to create, clone, commit, pull, push and merge code.
- Built the JavaScript functions to manage forms, error management and reporting.
- Worked on documentations.

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, AJAX, Node, NVM, bootstrap, Enzyme, Jest, React JS, REST API, Webpack, Babel, ES Lint

Company: Capgemini Technology, Pune, India

Designation: Senior Consultant

Duration: February 2018 – May 2019

Project: HSBC's Migration Project, UK

Role: UI Architect & Developer

Duration: March 2018 - May 2019

- Worked on Backbase framework to migrate Bankfeed module from widget collection 1 to widget collection 2 module.
- Created web pages using HTML 5, CSS 3, JSON, JavaScript, ECMA6, Angular JS, Bootstrap, for developing user interface.
- Helped other teams in solving **React.js** and **Angular 2/4/5/6/7** issues of their projects.
- Developed Single Page Application (SPA) using Angular Router.
- Worked with Karma Test Runner with Jasmine as a testing framework.
- Developed Web Application to replace the existing and legacy Website using Angular Framework.
- Worked extensively on creating **shared Components** to use across in multiple angular applications.
- Integrated with backend API services to get data from the server.
- Built responsive web pages using Bootstrap.
- Being aware of cross browser compatibility and working with various browsers and browser versions.
- Worked closely with UX designers to implement mock-ups and the layouts of the application.
- Used Jira to track the user stories and defects with Agile technology
- Used **Gulp** as a task runner, **bower** as a package manager and **Git** as a version control system.
- Used **source tree** to create, clone, commit, pull, push and merge code.
- Debugged the common code platform to remove bugs from several features of the code using Eclipse IDE and Firebug tool.
- Worked on documentations and presentations using Microsoft office.

Environment: HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, AJAX, Node, bootstrap, Angular JS, Spring Boot, Camel, Mulesoft, REST API, Java, Jasmine, Karma, Sonar, ES Lint, Backbase

Company: Zensar Technologies, Pune, India
Designation: Senior Software Engineer
Duration: December 2014 – February 2018

Project: Mastercard, US
Role: Senior UI Developer
Duration: August 2017 – January 2018

- Worked on a completely new component-based framework called 'Gesso' which is designed from scratch with pure HTML, CSS and Vanilla Javascript.
 - Created the framework using HTML 4/5, CSS 2/3, SASS, JSON, JavaScript, ECMA6 for developing UI components.
 - Worked with Karma Test Runner with Jasmine as a testing framework.
 - Worked extensively on creating **reusable Components** to use across in multiple applications.
 - Integrating components in **AEM**.
 - Helped other teams in solving **React.js** and **Angular 2/4** issues of their projects.
 - Built responsive and cross browser compatible components.
 - Worked closely with UX designers to implement mock-ups and the layouts of the application by using Sketch.
 - Used **Gulp** as a task runner, **bower** as a package manager and **Git** as a version control system.
- Environment:** HTML 4/5, CSS 3, SASS, JavaScript, ECMA6, GIT, AJAX, Node, REST API, Jasmine, JS Lint

Project: Nakumatt Holdings Limited, Kenya
Role: Senior UI Developer
Duration: January 2016 – July 2017

- Worked on building a ecommerce platform of a Kenya-based supermarket chain.
 - Created the website using HTML 4/5, CSS 2/3, JSON, JavaScript, jQuery, Bootstrap.
 - Integrating web pages in **JAVA**
 - Built responsive and cross browser compatible web pages.
 - Worked closely with UX designers to implement mock-ups and the layouts in Photoshop.
 - Used **Git** as a version control system.
- Environment:** HTML 4/5, CSS 3, JavaScript, ECMA6, jQuery, Bootstrap, GIT, AJAX, JS Hint, Git

Project: Zensar Internal Projects
Role: Senior UI Developer
Duration: January 2015 – December 2015

- Worked on Internal projects of Zensar including mobile based applications with **Phonegap** and **Cordova** technologies.
 - Created many UI components using HTML 4/5, CSS 2/3, LESS, JSON, JavaScript, jQuery, Bootstrap.
 - Integrating web pages in **JAVA, ASP.NET, SharePoint projects**
 - Built responsive and cross browser compatible web pages.
 - Worked closely with UX designers to implement mock-ups and the layouts in Photoshop.
- Environment:** HTML 4/5, CSS 3, LESS, JavaScript, ECMA6, jQuery, Bootstrap, AJAX, JS Hint, Git

Company: Allacode Technologies, Pune, India
Designation: Associate Consultant-UI Development
Duration: October 2013 – December 2014

Project: New Light Shop Ecommerce Website
Role: Senior UI Developer
Duration: July 2014 – December 2014

- Developed New Light Shop ecommerce website in **Joomla** CMS.
- Customized many plugins and components to make it work as per the requirement.
- Built responsive and cross browser compatible website.
- Managed MySQL database with PHPMyAdmin tool.
- Worked on UX designs to implement mock-ups and the layouts.
- Provided UX wireframes and Visual Design to other teams.
- Optimized images to reduce webpage loading time.
- Minified JS and CSS files.
- Implemented on-page search engine optimization for web pages.

Environment: HTML 4/5, CSS 3, JavaScript, jQuery, jQuery UI, PHPMyAdmin, Joomla, PHP, MySQL

Project: Bob's Store Ecommerce Website
Role: Senior UI Developer
Duration: January 2014 – June 2014

- Developed this ecommerce website in **Demandware** CMS.
- Customized many components to make it work as per the requirement.
- Built responsive and cross browser compatible webpages.
- Worked on UX designs to implement mock-ups and the layouts.
- Optimized images to reduce webpage loading time.
- Implemented on-page search engine optimization for web pages.
- Worked in team of 4 developers, 1 QA and 1 Lead.
- Minified JS and CSS files.
- Identified requirements from on-site team and implemented it in the functionality.

Environment: HTML 4/5, CSS 2/3, JavaScript, jQuery, Demandware

Project: Allacode Company Website
Role: Senior UI Developer
Duration: October 2013 – December 2013

- Developed Company's official website using HTML 4/5, CSS 2/3, JavaScript, jQuery, Bootstrap.
- Built responsive and cross browser compatible website.
- Worked closely with UX designers to implement mock-ups and the layouts.
- Implemented on-page search engine optimization for web pages.
- Minified JS and CSS files.

Environment: HTML 4/5, CSS 2/3, JavaScript, jQuery, Bootstrap 3

Company: sAvh Technologies, Pune, India
Designation: Web Designer
Duration: July 2013 – October 2013

Project: e-PropSell Web Application
Role: Full Stack Developer
Duration: July 2013 – October 2013

- Developed **e-PropSell Web Application in PHP & MySql.**
- Added functionality to create project, building, flat, row house, bungalow, etc properties.
- Implemented property selling process from start to end flow in the application
- Added plugins and libraries to implement the required functionality.
- Built responsive and cross browser compatible web application.
- Managed MySql database with PHPMyAdmin tool.
- Worked on UX designs to implement mock-ups and the layouts.
- Optimized images to reduce webpage loading time.
- Minified JS and CSS files.
- Generated reports in PDF files.
- Implemented auto email functionality with SMTP.

Environment: HTML 4/5, CSS 3, JavaScript, jQuery, jQuery UI, PHPMyAdmin, PHP, MySql, DOM PDF

Company: Right to Information Office, Satara, India
Designation: Web Developer
Duration: April 2009 – April 2011

Project: RTI Club India Website
Role: Full Stack Developer
Duration: May 2010 – April 2011

- Developed Company's official website using HTML 4, CSS 2, JavaScript.
- Implemented on-page search engine optimization for web pages.
- Did Search Engine Marketing.
- Worked with google forms and google webmaster and analytics tools.

Environment: HTML 4, CSS 2, JavaScript

Project: Mahiti Adhikar Website
Role: Full Stack Developer
Duration: April 2009 – April 2010

- Developed Company's 2nd website using HTML 4, CSS 2, JavaScript.
- Implemented on-page search engine optimization for web pages.
- Did Search Engine Marketing.
- Worked with google forms and google webmaster and analytics tools.

Environment: HTML 4, CSS 2, JavaScript

Research Published/Publications:

Event: 7th National Research Paper Conference

Topic: "Hacking"

View at: www.sagarmore.in/Hacking.pdf

Place: VIIT Baramati

Year: 2012

Position: Winner (First)

Event: National Research Paper Conference

Topic: "Phishing Identification & Prevention Techniques"

View at: www.sagarmore.in/Phishing.pdf

Place: IBMR Ahmednagar

Year: 2013

Position: Winner (First)

Awards & Achievements:

Event: Annual Gathering, 2012

Place: PK Technical Campus, Pune

Award: Student of the year

Prize: Trophy and Certificate

Event: Web Designing, 2012

Place: MIT College, Pune

Award: Winner (First)

Prize: Trophy and Certificate

Event: Web Designing, 2012

Place: Siddhant College, Pune

Award: Winner (First)

Prize: Trophy and Certificate

Event: IT Quiz, 2011

Place: PK Technical Campus, Pune

Award: Winner (First)

Prize: Trophy

Event: Project Competition, 2011

Place: PK Technical Campus, Pune

Award: Winner (First)

Prize: Trophy

Event: Satara Police Department's Website Launch, 2010

Place: Satara Police Department, Satara

Award: Certificate

Prize: Certificate

Education:

- Bachelor of Computer Application – May 2011
- HSC – February 2008
- SSC – March 2006

Declaration:

I hereby declare that all above information are true.

Date:

Place:

Thanking You,
Yours Sincerely,

(Sagar N. More)