

Anand Shenoy

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Professional Work Experience:

Software Engineer 3-Front-End Developer, eBay,Inc.

Jun'14- Present

- Architecting UI Flows for various projects across teams.
- Building reusable and testable UI node modules which can be driven through backend.
- Migrating desktop View Item page from **http to https** for security purposes.
- Migrating mobile-web View Item page from <https://m> to <https://www> for SEO purposes.
- Redesigned the Add To Cart flow on the desktop View Item page.
- Developed the Offer Settings , All Product Offers desktop/mobile-web pages.
- Worked with Google Chrome team to repair/enhance some of the browser features which affected Production pages.
- Collaborated with Optimizely [JS] team to efficiently integrate their product on ViewItem page.
- Contributed to major page site-speed saving projects using Service Workers/Browser Cache
- Worked on using the Facebook JEST testing framework and tailoring it for eBay's templating language Marko JS
- Worked on improving Accessibility Scores for ViewItem page
- Involved majorly on the redesign of eBay's high traffic mobile web View Item page to Node JS stack.

R&D Web Developer Intern, PDI/DreamWorks Animation Inc.

Sep'13- May'14

- Transforming an XSLT based web framework into an EXT-JS based framework.

Software Engineer Intern, SSD-SBU, Juniper Networks Inc.

Jun'13-Sep'13

- Developed a Python/Django based web based multi-tenant management system.

Student Assistantship -Web Developer, eCampus, San Jose State University

Sep'12-Dec'13

- Worked on enhancing/maintaining a web based Learning Management System(Canvas).

Student Assistantship-Computer Programmer, San Jose State University Research Foundation

Aug'12-Dec'13

- Developed an interactive website with HTML 5/jQuery for the department of Chemistry.

Software Engineer, TATA Consultancy Services Limited (TCSL), Mumbai

Dec'09-Jul'12

- Developed reusable modules in expense management systems as a full-stack developer.

Education:

M.S. in Software Engineering, San Jose State University, San Jose, CA

May'14

Specialization: Enterprise Software Technologies

Projects/Papers:

- Master's Project- Generalized process flow for platform independent Mobile App Development using IBM Worklight
- Developed a collaborative MOOC environment with the help of RESTful Web Services
- Research Paper on HTML 5 and its API's

B.E. in Information Technology, Mumbai University, Mumbai, India

May'09

Relevant Coursework: Data Structures and Algorithms, Mobile Networks and Engineering, Advanced Computer Networks, Software Engineering

Skills:

Languages/Libraries:	JavaScript, Marko JS, Raptor JS, jQuery, HTML5, CSS3, LESS, Ext-JS,JSON,AJAX, Python, Java
Tools/Libraries	JSDOM, Phantom JS, Puppeteer, Lighthouse, PagespeedInsights, WebPageTests, Semantic, Polymer, Bootstrap
Testing Frameworks	JEST, Mocha, Istanbul, Karma
Basic Knowledge	React JS with Next and Gatsby, Angular JS, Dust JS
Other skills	Strong analytical and troubleshooting skills, Problem solving abilities, Quick learner