

SUMMARY

- Full stack developer with 4+ years of experience in Java, C#, Python, JavaScript, SQL and PHP
- Seeking summer 2017 internship opportunity

EDUCATION

San Jose, CA	San Jose State University	Aug 16 – May 18
<ul style="list-style-type: none">• Masters in Software Engineering GPA: 3.9• M.S. Coursework: Enterprise Software (Data Structures and Algorithms), Software Design (Design Patterns, UML), Distributed Systems, Enterprise Application Development, Cloud Technologies, Business Intelligence Technologies• B.E. in Computer Engineering Mumbai University		
		Aug 07 – May 11

SKILLS

- **Back-End:** Java, C#, Python, ASP.NET MVC, LINQ, ASP.NET, PHP, Web Services (REST/SOAP), Design Patterns
- **Front-End:** JavaScript, jQuery, HTML5, CSS3, Knockout.js, Underscore.js, DataTables.js, Bootstrap
- **Databases:** SQL Server, MySQL, PostgreSQL, Oracle, Redis, MongoDB
- **Tools:** Git, SVN, Team Foundation Server (TFS), ReSharper, Just Code, Code Maid,

EMPLOYMENT

Senior Software Engineer	Citius Tech	Aug 15 – Jul 16
<ul style="list-style-type: none">• Implemented Microsoft Code Analysis rules, fixed bugs and optimized code for performance• Wrote code for better maintainability by use of design patterns, reduced errors in application by 50%• Developed processes and tools to make daily work of other developers easier		
Software Engineer L2	Rolta India	Nov 14 – Jul 15
<ul style="list-style-type: none">• Designed application to improve approval processes in Department of Industries• Created reusable jQuery components in the application		
Associate Software Engineer	Paramatrix Technologies	Aug 12 – Nov 14
<ul style="list-style-type: none">• Implemented a solution using jsTree library, optimizing the workflow• Wrote a solution to keep track of certifications done by employees and provide statistics• Optimized pages for faster load times, resolved bugs and set up build processes		

ACADEMIC PROJECTS

San Jose, CA	San Jose State University	Aug 16 – May 18
Trip Planner (Python, JavaScript, Bootstrap, MySQL) <ul style="list-style-type: none">• Created web app to find the cheapest fare and shortest route for a trip using Python and JavaScript• Integrated Google Maps, Uber, Lyft, Open Weather, Flickr APIs for comparing prices for a specified route		
Catch Me If U Can (Java, AWS, Docker) <ul style="list-style-type: none">• Implemented multiplayer game to teach Binary Search to kids built using Java, Docker and AWS• Utilized Restlet framework for communication between client, on host machine and server on the cloud		
Sherpaa Marketplace (PHP, JS, Heroku, HTML5, CSS3) <ul style="list-style-type: none">• Designed a modern web marketplace using HTML5, CSS3, PHP, JavaScript and deployed on Heroku• Pulled data from 5 different REST APIs using PHP and provided product recommendations to user		
Crime Report (Python) <ul style="list-style-type: none">• Implemented code to generate report on unsafe places near the user location using Crime API• Analyzed frequency as well as severity of crimes to classify unsafe places		

CERTIFICATIONS

- **MS:** Programming in HTML5 with JavaScript and CSS3 Specialist (Microsoft - Aug 2014)
- **MCSD:** Web Applications (Microsoft - Aug 2014)
- **MCPS:** Microsoft Certified Professional (Aug 2014)
- **EDGE:** Software Engineering Training from CMC (Dec 11- Aug 12)

AWARDS

- **STAR of the team:** Awarded for consistent performance by CitiusTech in 2016
- **First prize:** Awarded for original idea at IBM Technical Event held at VJTI Technovanza 2010
- **Second prize:** Awarded at Technical debate held at DBIT Colosseum 2009