|  |  |  |
| --- | --- | --- |
|  | [/srvikram13](http://srvikram13.github.io/#contact) | **Vikram Deshmukh**  San Jose, CA 95126  +1 (669) 265-9931  [vikram.deshmukh@sjsu.edu](mailto:vikram.deshmukh@sjsu.edu) |

**Profile**

Front-end Developer with over 9 years of experience in developing Web 2.0 applications for the desktop as well as mobile web with a keen eye for UX.

Avid technology enthusiast; gadget freak; old school PC gamer; I love creating Data Visualizations and developing Apps (for both Mobile & Web), travelling and occasionally reading good fiction.

**Skill Set**

|  |  |  |  |
| --- | --- | --- | --- |
| **• JavaScript, jQuery, AngularJS, underscoreJS, D3.js** | | | **• Data Visualizations & Web Apps** |
| **• Java, Android, Swift for iOS** | | **• Responsive Web Dev, Twitter Bootstrap** | |
| **• HTML5, CSS3** | **• Wireframing, Prototyping, UML Modelling, Design Patterns** | | |

|  |  |
| --- | --- |
| **Work Experience** | **9 years 1 month** |

|  |  |
| --- | --- |
| **Senior Developer (remote)** at tPoint Solutions, Maidenhead, England | *May 2014 - July 2016* |

Led entire front-end development effort of the company. Working on a low-latency Performance Monitoring Data Visualization Dashboard that is completely responsive.

|  |  |
| --- | --- |
| **UI Engineer** at ZyFin Research Private Limited, Mumbai, India | *September 2012 - May 2014* |

Designed and developed cross-browser, cross-platform Web Apps and Data Visualizations using macroeconomic data and HTML5, CSS3, jQuery, and D3.

|  |  |
| --- | --- |
| **IT Analyst** at Jean Martin Systems India Limited, Chennai, India | *January 2012 - September 2012* |

Worked with the on-site development team in building a clean energy setup monitoring dashboard for Petra Solar (one of the industry leaders in solar-energy business in the US).

|  |  |
| --- | --- |
| **IT Analyst** at TATA Consultancy Services, Mumbai, India | *July 2011 - January 2012* |

Developed Cubbuzz (an interactive advertising-cum-marketing tool with tracking capabilities for analytics) for AXA Equitable and ING Direct. I was awarded a certificate for my [outstanding contribution](http://srvikram13.github.io/docs/TCS%20Gems%20Certificate.jpeg).

|  |  |
| --- | --- |
| **Senior Software Engineer** at Geodesic**,** Mumbai, India | *July 2009 - July 2011* |

As Senior Software Engineer,developed indigenous trading and Portfolio Analytics application for Angel Broking.

As Software Engineer,created a comprehensive Wealth Management Application (desktop and online version).

|  |  |
| --- | --- |
| **Senior Programmer** at Zeus Learning, Mumbai, India | *July 2007 – July 2009* |

As Senior Programmer,led a team (of 3 Programmers + 1 tester) on a large-scale in-house project. Organized recruitment drives, set aptitude test papers and conducted interviews for the employer.

As Web Programmer,underwent training in Web Dev technologies & started working on a prestigious project for Discovery Education within a month of training.

**Education**

|  |  |
| --- | --- |
| **Master of Science in Computer Science** | *August 2016 - (expected) May 2018* |

San Jose State University, San Jose, CA, USA

· CS218: Cloud Computing · CS251A Obj Oriented Analysis · CS175-02 Mobile Device Dev

|  |  |
| --- | --- |
| **Bachelor of Engineering in Computer Engineering** | *August 2003 - June 2007* |

University of Mumbai, Mumbai, MH, India