Devashish Badlani

Graduate Student at San José State University

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Education

Master of Science
San José State University   Aug 2015 - Present

Major: Software Engineering

Bachelor of Technology
SRM University   Jun 2010 - Jul 2014

Major: Computer Science & Engineering   **CGPA:** 8.74 on 10

- Successfully completed, an online course on Learn to Program: The Fundamentals via Coursera.
- Successfully completed, following certifications: Oracle Certified **Associate** & **Professional** Java SE 7 Programmer, Oracle PL/SQL Developer Certified **Associate** & **Professional** and Oracle Database 11g Administrator Certified **Associate**.

Computer Skills

Programming Languages: Java, Swift 2, Python, JavaScript

Databases: MongoDB, Oracle, MySQL

Web Technologies: HTML/CSS, JSP, AngularJS, Java Servlet, JDBC, jQuery

Frameworks: Hibernate, Struts2, Django, Spring

Tools: Microsoft Office, WordPress, cPanel, Amazon Web Services (EC2), Eclipse, Xcode6/7

Operating Systems: DOS, Windows, iOS, Mac OS X (El Capitan), Linux

Work History

Solution Developer
TCS-Adobe -Offshore   Aug 2014 - Jul 2015

- Conceptualized and developed scheduled data retrievers in Java to get performance data from various modules in Adobe which automated the dashboard, resulting in saving **7 hours of daily manual work** and optimizing dashboard service by **60%**.
- Led development of a Web Application, with the use of servlets and later enhancing the backend by certain change requests.
- Awarded for the most interactive User Interface of the Web Application, out of **22 other projects**.

Intern
IIT Bombay   Jan 2014 - Jun 2014

- Developed Python script that uses YOUTUBE API to get the Meta data from the YouTube URL's, it helped to get data from more than **30,000 videos at once**.
- Built a Django project that allows user to navigate around a hierarchical tree using Python's "JSON" module.

Projects

- Node.js based chat application for communication among the people in the Local Area network.
- Built a blog, a type of website that shows newest content at the top of the page using Java Servlet.