
EMPLOYMENT

Co-Founder	Sol-Savvy Services	Mar 2014 – Oct 2015
<ul style="list-style-type: none">• Developed desktop and web based accounting software, Pac Savvy aimed at small and medium business enterprises.• Developed e-commerce website for bike and car servicing by various authorized vendors.• Developed automated tool which analyses many spreadsheets at one go to give desired output, reducing human efforts significantly.• Created many dynamic and Bootstrap based websites.		
Software Engineer	Accenture Services Pvt. Ltd.	Oct 2012 - Mar 2014
<ul style="list-style-type: none">• Worked on a core banking product for one of the leading banks in UK.• Reduced the human efforts by creating scripts for daily sanitary testing of the system.• Experienced working with development, testing, deployment and support team.• Worked extensively on Java, HTM, JavaScript, AJAX, JQuery, MySQL and Mainframes.		
Software Developer, Intern	Educational Initiatives Pvt. Ltd.	Dec 2011 - May 2012
<ul style="list-style-type: none">• Developed activity based interactive mathematical games for conceptual understanding.• Developed a collaboration platform for students to share ideas, academic projects among their peers.		
Software Design Engineer, Intern	Bharat Sanchar Nigam Limited	May 2010 - June 2010
<ul style="list-style-type: none">• Experienced first-hand exposure to technical processes of a leading professional organization.• Gained broad level understanding of telephone network and internet services across different towns in India.		

EDUCATION

Tempe, AZ	Arizona State University	Spring 2016 – Present
<ul style="list-style-type: none">• Masters in Computer Science, GPA: 4.0/4.0		
Ahmedabad, India	Nirma University	June 2008 – May 2012
<ul style="list-style-type: none">• B.tech in Computer Engineering, May 2012. GPA: 7.39/10.		

TECHNICAL EXPERIENCE

Projects

- **Mobile Monitoring Android APP** (Spring 2016): It allows you to monitor Call, SMS, and Locations in your smartphone that you own or have proper consent to monitor. Android Studio, JAVA
- **Web Security** (Spring 2016): Built Libraries to protect XSS attacks on the insecure websites. PHP, JavaScript
- **Image Search Engine** (2011). Designed and implemented the algorithm to search the user given image from the database of already existing images. MATLAB

ADDITIONAL EXPERIENCE AND AWARDS

- **Chairman Each One Teach One (2011 – 2012):** Served as Chairperson for Each One Teach One, Social initiative to teach under privileged for three states in India.
- **President Rotaract Club - RI District 3050 (2010 - 2011):** Served as President for the University Chapter of Rotarct Club, youth program of Rotary International.

Languages and Technologies

- Java; SQL; JavaScript; Android; Python; HTML; PHP; SQLite; CSS3; Restful Services
- Android Studio; XAMPP Server; Eclipse; NetBeans