

## EDUCATION

2016-2018 (Expected)	<b>UNIVERSITY OF WASHINGTON, Information School</b> MS in Information Management (Target specializations - Data Science and Business Intelligence)	<b>Seattle, WA</b>
2008 - 2012	<b>UTTAR PRADESH TECHNICAL UNIVERSITY</b> Bachelor of Technology (Computer Science & Engineering) <ul style="list-style-type: none"><li>University recognition and college appreciation for academic excellence</li><li>Co-founded Technovation, the Computer Science Technical Committee</li><li>Member of the Students Affairs Committee and Library Committee</li></ul>	<b>Lucknow, India</b>

## EXPERIENCE

2013 - 2015	<b>ACCENTURE</b> <i>Software Engineering Analyst</i>	<b>Bangalore and Gurgaon, India</b>
12/14 – 08/15	<b>Project – Soriana Re-Architecture</b> <ul style="list-style-type: none"><li>Coordinated among various technical teams to define integration specifications for multiple systems like OMS, AEM, Solr</li><li>Established processes for tracking progress, performing regular evaluations and rectifying issues during development phases</li><li>Closely worked with the development teams to implement the web based reporting interface to showcase customer preferences and their buying trends for the ecommerce website</li></ul>	
02/14 – 11/14	<b>Project – PEGA Asset Development – AUTCG (Automated Unit Test Case Generator)</b> <ul style="list-style-type: none"><li>Led the development of the tool during the complete lifecycle, from requirements analysis, design and development to testing, with a team of four developers</li><li>Collaborated with Accenture Tech Labs to integrate the tool with other products leading to an Accenture Celebrates Excellence (ACE) Genesis Award for Contribution to Industrialization</li></ul>	
01/13 – 01/14	<b>Project – PEGA Asset Development – PART (PEGA Automated Code Review Tool)</b> <ul style="list-style-type: none"><li>Designed PEGA coding best practices based on feedback from different projects and LSAs (Lead System Architects)</li><li>Enhanced the tool to generate violation reports and suggestions to correct each violation</li><li>Designed and developed integration flows with other external products using Java and XMLs</li></ul>	
2011	<b>BHARAT ELECTRONICS LIMITED</b> <i>Intern – Agile Development</i> <ul style="list-style-type: none"><li>Received training on Test Driven Development (TDD) approach of Agile Methodology</li></ul>	<b>Ghaziabad, India</b>
2010	<b>HEWLETT PACKARD</b> <i>Intern – Real Estate Management Portal</i> <ul style="list-style-type: none"><li>Laid down the business use cases to assess the feasibility of business requirements</li><li>Transitioned the business requirements to technical tasks for the team members</li><li>Wrote unit test cases for every functional module</li></ul>	<b>Noida, India</b>

## TECHNICAL AND SOFT SKILLS

- Software Tools: PEGA – A Business Process Management Tool, Hybris, Adobe AEM
- Programming Languages: Java, J2EE, C++, R (Beginner Level)
- Databases: MYSQL 5.0, MongoDB, RDBMS
- Soft Skills: Statistical Analysis, Process Analysis, Workflow Optimization, Interdepartmental Coordination, Strong Verbal and Written Communication

## ADDITIONAL INFORMATION

- Coordinated events to support Accenture's "Skills To Succeed" program for low-income students
- Trained a team of 40 developers from Accenture's Philippines Development Center on PEGA
- Participated in YUVA MEET 2012 and selected to represent as a Student Delegate at "The Delhi Sustainable Development Summit"