

# Pranjal Karankar

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Education	<b>Arizona State University</b>	GPA: 3.6/4.0
	<i>Master of Science – Software Engineering   May 2018</i>	
	<b>University of Pune</b>	GPA: 3.8/4.0
	<i>Bachelor of Engineering   May 2015</i>	
Experience	<b>Harvard Business School Online</b>	Pass with Honors
	<i>CORE – Economics, Financial Accounting, Business Analytics   August 2019</i>	
	<b>Walmart Labs   AR, USA</b>	
	<i>Software Engineer 2   July 2018 - Present</i>	
Skills	<ul style="list-style-type: none"><li>• Engineering Merchant Omnichannel experience to reduce onboarding time to 1/10<sup>th</sup> and achieve 1B+ revenue impact</li><li>• Led Merchant Contacts product to keep Merchant's business contacts current and improve outreach campaign efficiency</li><li>• Developed data pipeline with real time sync, effectively deprecating four databases and improving data consistency</li><li>• Mentored software summer intern in project onboarding, scrum framework, code control pipeline and process guidelines</li><li>• Received "<u>Exceeds Expectations Award</u>" for leading in engineering initiatives which helped to achieve business goals</li></ul>	
	<b>Arizona State University   AZ, USA</b>	
	<i>Information Systems Developer   October 2016 - January 2018</i>	
	<ul style="list-style-type: none"><li>• Devised, designed and developed process to automate data entry of Transcripts using Optical Character Recognition</li><li>• Reduced human errors in data entry by 90% and reduced time of data entry from 10 minutes to 1 minute per transcript</li><li>• Received "<u>Student Worker of the Year 2017</u>" award in the Information Systems Department of Admission Services</li></ul>	
Projects	<b>Accenture   India</b>	
	<i>Software Engineer Associate   June 2015 - June 2016</i>	
	<ul style="list-style-type: none"><li>• Developed Consumer Product Hierarchy using Microsoft Business Analytics tools for two regional operations of Unilever</li><li>• Created reports on five years of Historical Sales Data for analysts and executives to drive business decision</li><li>• Received "<u>Top Performer Award</u>" in three months of Software Development training program at Accenture</li></ul>	
	<b>Homebrewed</b>	
Courses	<ul style="list-style-type: none"><li>• Platform to build digital restaurant business using integrated ordering, marketing, rating and delivery for home kitchens</li><li>• Conducted user research via idea validation techniques, personas, rapid prototyping using low and high-fidelity designs</li></ul>	
	<b>Show Me Related Research</b>	
	<ul style="list-style-type: none"><li>• Web application to visualize the network of related research papers scraped from journal websites for 10+ domains</li><li>• Users can navigate between related research papers as well as rate, comment, increase strength of relationships</li></ul>	
	<b>eQue Online:</b> Cloud based software solution for online exams, grading, feedback, review, ranking in high schools	
Activities	<b>UX Design in Product Leadership and Management (BUS 57W - Fall 2019)   Stanford University</b>	
	<b>Product Design   Google – Udacity</b>	
	<ul style="list-style-type: none"><li>• <b>Professional Scrum Product Owner (PSPO)</b> and <b>Professional Scrum Master (PSM)</b> certified from <b>Scrum.Org</b></li><li>• <b>Dale Carnegie Graduate</b> of 12 weeks course on Human Relations and Communication</li><li>• <b>Runner up award</b> for FindEasy app – networking odd job seekers with customers in the SunHacks hackathon</li></ul>	