## Shiba Sheikh

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	Experience	
Skills Methods Conceptual modeling Contextual Inquiry Customer Journey Mapping Data Visualization Ethnographic research Experience Mapping Information Design Service Blueprinting Sketching and Illustration Persona development Prototyping Usability Testing User Interviews Video sketching Wireframing	Present	Senior Interaction Designer, Motorola Mobility, Sunnyvale Current responsibilities include leading and actively participating in the concept, design, documentation and development of user experiences for the Wearables and Companion products team. Working closely with hardware and software engineering teams to ensure compliance with design intent. Support research teams in conducting usability studies and interviews with consumers.  Previous projects include designing mobile experiences for the Emerging Markets team.
	2013 – 2014	Graduate Teaching Instructor, Carnegie Mellon University Course: Communication Design Fundamentals As an instructor I conducted, planned and organized curriculum, lectures, course material, presentations and grading for students with the support of a teaching assistant throughout the semester.
Tools Adobe Creative Cloud Sketch Proto.io Axure HITML5 and CSS Processing  Languages English Hindi Tamil Malayalam  Interests Design for Mobile Interactions, Connected devices, Service Design, Sharing Economies, Information Design, Public Health Communication, Design Research, Book Design, Story telling, Photography, Pottery and Ping Pong.	<b>2013</b> May – August	Interaction Design Intern, Motorola Mobility, Sunnyvale As an intern I worked on Able: Future of wearable technology that nudges you towards healthy living within day to day practices.
	Fall 2012 – Spring 2013	Teaching Assistant, Carnegie Mellon University Course: Communication Design Fundamentals As the teaching assistant I supported the instructor in planning, organizing curriculum, lectures, course material and grading.
	2012	Visual Designer 1, frog Bangalore, India Collaborated with a teams across frog studios in San Francisco, Austin and Kiev in the conceptualization, adaptation and execution of Mobile Web, Android and iPad apps for global clients.
	2011	Creative Brand Partner VGC, Bangalore, India Branding, Communication Strategy and Space Design Clients: Coor's Miller, Foster's India, Hello!, Grazia.
	Education	
	2012 – 2014	Carnegie Mellon University, School of Design, Pittsburgh Master in Communication Planning and Information Design GPA 3.75
	2008 – 2010	Industrial Design Centre, IIT Bombay, Mumbai, India Master in Design, Visual Communication GPA 8.75
	2004 – 2008	Symbiosis Institute of Design, Pune, India Graduate Diploma in Communication Design

GPA 3.75

2015	Agile Scrum training Participated in 3 day workshop involving stakeholders from design, engineering and research on practicing agile product development.		
	Design Charette Initiated and facilitated design activity for the Consumer Experience Design team in Sunnyvale, California. The informal brainstorming exercise enabled collaboration across functions within the design team on future products and experiences.		
2014	Graduate student Merit Award  Awarded by the School of Design to a student every year  Carnegie Mellon University		
2013 – 2014	Graduate Student Association Representative School of Design Carnegie Mellon University		
2010	Delegate at the 5th World Youth Congress - Istanbul, Turkey		
	Exhibition Design, 'Design Degree Show'  IT Bombay		
	Exhibition Design, 'Designing for Children' - Conference at IIT Bombay		
2009	'Designing Interactive Mobile Systems for the Next Billion' - Workshop at IIT Bombay		
	Exhibition Design, 'Designing for Sustainability' - Conference at IIT Bombay		
Research			
2013 – 2014	'Shared Care' - Design Thesis  Design oriented innovation scan of informal health  Shared Care is a paradigm shift that addresses informal health, which probes into health for the healthy and care that is non-institutional. A shift from 'my health is my problem' to informal care systems based on proximity and trust. The hypothesis that guided the research considered the intersection between health and social as an alternate / complimentary approach to preventive care as understood today.		
2013 Jan – May	'happyhoods' - Microsoft sponsored Studio project Making data useful: Improving your life, community and world How can free city data help people priorities and choose which city / neighborhood to move to? The framework that was developed during the period of research lead to the design of a tool that visualizes city data to better inform the process of deciding ones next move.		