SAMUDRA NEELAM BHUYAN

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Master of Information Management and Systems (Focus: Product Management, User Experience)

2016

School of Information, UC Berkeley

Awarded The School of Information Fellowship, the highest award for an incoming student

Bachelor of Engineering (Information Technology)

2007

Fr. Conceicao Rodrigues College of Engineering, University of Mumbai

First Class

Product Management intern, Autodesk

(June, 2015 – August 2015)

Managed UX research, design and product roadmap for a new user acquisition flow on A360 Online Viewer that on launch quickly became no. 1 channel for new user signups

Lead, Inbound Marketing, MindTickle

(Dec, 2013 - June 2014)

Created branding and marketing strategy for the MindTickle learning platform and executed on them Worked closely with product team to conceptualize and execute content creation framework for inbound marketing

Product Designer, SourceEasy

(Oct 2013 - Nov 2013)

Conducted needs assessment interviews with relevant stakeholders, including customers and factory supervisors Designed information architecture, user flows and interactions for apparel manufacturing supply chain application

Co-founder, Examify (June, 2012 – Oct 2013)

Designed and launched product that achieved 100,000 users in 10 weeks, with \$0 marketing expenditure Iterated on the user flows and interfaces based on Google Analytics / KISSmetrics analytics data Managed operations and vendors across 5 different cities, including customer development and service

Founder, PearGMAT (2011–2012)

Designed a gamified GMAT prep product using the Fogg Behaviour Model for students develop better study habits Developed instructional material for different modules of GMAT, including video lessons Tested subject material and gamification methodology on over 300 students

Marketing IT Manager / Instructor, GMAT Toppers

(2010 - 2011)

Analyzed the startup's requirements, and then designed and built their CRM

Redesigned the GMAT preparation product using new pedagogical techniques for improving results

Subject Matter Expert, Amdocs DVCI

(2007 - 2009)

Designed, developed, tested and deployed features of the Excelcom Indonesia Prepaid Billing system

Wikipedia as a graph: Used d3.js and Neo4J to create an interface allowing users to browse Wikipedia as a graph, unearthing hidden information about the structure of the knowledge graph. *Project for InfoViz class*

Pronto: led team that designed, validated and implemented a mobile app allowing small business owners to create hyper local, hourly deals to get rid of expiring inventory. Won 1st prize & audience prize at >Play Hackathon 2014

Blossom: performed customer discovery for a mobile communication app for parents and teachers, that puts all the communication around the childrens' lives in one place. Project for The Lean Launchpad™ class taught by Steve Blank

FREEdback: designed an app to allow students at professional schools to give and receive anonymous but useful feedback. Project for User Interface Design & Development class

LeanTrack.in: created a web app to help startups and entrepreneurial teams better track their hypotheses and the lessons learnt from their experiments. *Side project*

Creepy Web: created a tangible interface that allows users to experience the real-life implications of having their online data shared by websites with 3rd parties. *Project for Theory & Practice of Tangible User Interfaces class*

Management: Product management, Team building, Agile project management

Design: Contextual Inquiry, Interviewing, Wire-framing, Usability testing, Customer Development

Tools: Balsamiq, JustInMind, Sketch, Pivotal Tracker, Hubspot, Salesforce, Tableau

Databases: MySQL / Postgres

Frameworks: Django (Python), Twitter Bootstrap (HTML / CSS)