



Rahul Ranjan

91-9819737113

rahul@rudrakos.com

<http://rudrakos.com>

Bangalore, INDIA



[github/rahulrrix](https://github.com/rahulrrix)



[@RahulRRixe](https://twitter.com/RahulRRixe)

Technical Skills

Languages and Technologies: Swift (and IOS SDK) , Objective-C, Python, C , HTML5, CSS and SQL

Experience

COURSE MANAGER

DEC 2015 - APR 2017

UDACTIY, BANGALORE

Lead Udacity's [Full Stack Web Development Nanodegree](#) which has reached all-time high enrollments with [Net Promotor Score \(NPS\)](#) of more than 50. My responsibilities ranged from content creation to video chats with students to writing code for in-house tools. I have also been part of iOS team.

IOS DEVELOPER

SEPT 2015 - DEC 2015

TINYOWL, MUMBAI

Engineer for TinyOwl's mobile team with a focus on product development for TinyOwl's universal iOS app. Also developed a library for tracking app events for the custom analytic platform.

SOFTWARE ENGINEER

DEC 2014 - AUG 2015

THE WALT DISNEY COMPANY, MUMBAI

Developed an iOS app along with its REST API on backend for a digital news magazine.

Built a focussed web crawler and its data-processing pipeline for an automatic scrapping of articles and regular updating of knowledge graph using Bayesian probabilistic model.

Internships

SOFTWARE DEVELOPER

MAR 2014 - JUNE 2014

GOOGLE SUMMER OF CODE (FEDORA FOUNDATION) , REMOTE

Developed a web based [code review tool](#) for fedora packages.

HUMAN COMPUTER INTERACTION INSTITUTE

JUNE 2014 - JULY 2014

CARNEGIE MELLON UNIVERSITY, PITTSBURGH

Created a [educational game](#) to help international students learn about American classroom culture.

Education

Indian Institute of Information Technology, Allahabad

JULY 2011 - MAY 2015

Stream: Information Technology, CGPA : 8.5/10

Open Source Contributions

Projects: [Tahrir \(Fedora Badges\)](#), [Fresque \(Fedora Review Server\)](#), [Mozregression](#), [Releng API](#)

Selected Publication

Balancing the trade-off between privacy and profitability in Social Media

FEB 2013

R Ranjan, Charul, D Vyas, D Prasad , 4th IEEE International Advance Computing Conference (Acceptance rate 30.2%)

Workshops

DESIGN AND INNOVATION WORKSHOP (CO-MENTOR).

JAN 2015

MIT MEDIA LAB, GANDHINAGAR

DESIGN AND INNOVATION WORKSHOP (PARTICIPANTS)

FEB 2014

MIT MEDIA LAB, MUMBAI

NATIONAL WORKSHOP ON CRYPTOGRAPHY (PARTICIPANTS)

JUNE 2013

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, ALLAHABAD

Awards & Achievements

Google Online Marketing Challenge

NOV 2014

Global Adword Business **Finalist** India Region.

Best Lead Award

DEC 2014

College Technical Society