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EDUCATION

B. Tech **First class with Distinction**, Information Technology
(2006-2010) Government College of Technology, Coimbatore.
GPA: 7.99/10

AWARDS & HONOURS

- * **First Prize** in Insideview Hackaton for Company Recommendation Engine. Aug-2012
Built using *N-Nearest Neighbour* algorithm. Total of 25+ teams participated.
- * **First prize** in Project Presentation at Srishti 09, PSG Tech. Feb-2009
Built *Real-time Desktop search for linux*. Srishti draws 3000+ participants every year.
- * **Second prize** in Project Presentation at Soft Sem Quiz (SSQ). Feb-2009
For *SMS Simulator* and Algebraic expression parser. SSQ is intra-college tech event.
- * **First prize** in district level Mathematics olympiad. Feb-2009
Twenty two teams participated in the final quiz on *Calculus, Trigonometry & other High school syllabus*

UNDERGRADUATE PROJECT

NOTEWORTHY PROJECTS

EMPLOYMENT

4+ YEARS

CONSULTANT, CANVERA TECHNOLOGIES

JAN 2014 TO PRESENT

- Setup the application architecture & development process. Mentored the development team.
- Built high performance lightbox/slideshow with dynamic image scaling, load more & thumbnails.
- Built a rails like asset pipeline using Grunt and made the application production ready.
- Performance Optimizations — Load time: From ~10 sec to 1 sec. Asset size: From ~1Mb to ~600Kb.

FREELANCER

NOV 2013 TO PRESENT

- Built Urblotter (app.urblotter.com) a betting website for FIFA 2014. (ROR, Angularjs, Sidekiq).
- Built a wikipedia parser and admin app for Today in History iphone app. (ROR, Nokogiri, Redis, Angularjs, Sidekiq, Mysql) — github.com/rajegannathan/wikipedia-scrapper
- Built Gre—flashcards: My GRE preparation android app using Wordnik API.

FOUNDING MEMBER, F1CIRCLE.COM

JAN 2013 TO OCT 2013

- Built the complete application from scratch. (ROR, Angularjs, Memcached, Redis, Sidekiq, Mysql)
- Built Information extraction engine. It extracts name, place, & price info from user's posts.
- Played a major role in User acquisition, marketing and sales in addition to engineering.

SOFTWARE ENGINEER, INSIDEVIEW INC

OCT 2011 TO MAY 2013

- Developed an award winning Company recommendation engine in Insideview Hackaton 2012. Built a Geo-spatial search application in the second hackaton.
- Developed in-product notification framework using Drools framework & Lucene indexes.
- Developed the Activitystream security framework using AWS Simpledb and using custom eventbus.

- Owned up Insideview's connections features and did a number of performance optimizations.

SOFTWARE ENGINEER, UNITED ONLINE INC.

JUL 2010 TO SEP 2011

I worked on United Online's billing systems which dealt with financial data. As onboarding project, I built a RPC framework which was later used with Bogo filter for spam detection in Netzero emails.