Rahul Raina

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SUMMARY

A highly motivated software engineer interested in interaction of business with technology, great exposure to financial technology. Want to excel in the field of engineering through innovation.

EXPERIENCE

Yodlee Inc., Software Engineer, Data Aggregation Platform   July 2013 – Present
- Currently working on Next-Gen data aggregation platform which auto generates code which interacts with financial institutions from Artificial Intelligence/Machine Learning.
- Hands on building the backend of the product and constantly innovating to keep up with the cutting edge technology.
- Coding java component's that is capable of gathering information from a service
- Worked with data engineering team in past, built a framework that automatically categorizes and validates data from sources which are primarily Investment institutions like Fidelity, Personal Capital Inc.

EDUCATION

Visvesvaraya Technological University   Sep 2009 – June 2013
- B.E. (Bachelors of Engineering) in Computer Science and Engineering   (**Distinction**)

LEADERSHIP

Quality Assurance Team, Mozilla Corporation, Volunteer   Jan 2013 – Mar 2013
- Worked with a global volunteer team, coming together on test-days for evaluating and monitoring various aspects of Mozilla products

Institute of Electrical and Electronics Engineers (IEEE), SB, Member   Sep 2010 – Jan 2013
- Worked on a team to attract more members to IEEE from the college and engaging more workshops

SKILLS

Programming: Java, HTML, CSS, JavaScript
Frameworks: Selenium, GATE, WEKA
Software: Eclipse, Visual Studio, Photoshop, Microsoft Office Suite
Platforms: Windows, Mac OS X, Linux
Communication: Presentations to management, peers, clients; technical demos.

COLLEGE PROJECTS

- **IntellTrack** – (Feb 2013 – June 2013) - Worked on a project named "IntelliTrack", the project aims to track objects/assets through the use of RFID technology. Implemented the complete frontend of the project along with some backend. Skills used – Java, SQL, HTML, CSS, and PHP
- **Screen Door Transparency** – (April 2012 – May 2012) - Demonstration of transparency effects, created in a 2D OpenGL environment. Skills used – C++, OpenGL
- **BusyApp – (**Mar 2012 – Apr 2012) - Independently developed an Android app which would send a text message to the number stating you are currently busy whenever the application is kept open. Skill used – MIT App Inventor
- **College Fest Web Site –** Created **c**ustom websites for branch fest with HTML, CSS

AWARDS & INTERESTS

- Received 3 out of possible 4, quarterly Spot awards at Yodlee, emerging as a key player in a team 25 people in a very short span of time.
- Received a grant of 40,000 INR from Govt. of Karnataka for Project- "IntelliTrack"
- 2nd Runner Up in TCS Tech Bytes 2013 Finals among 2300+ teams
- Regional final winner in TCS Tech Bytes 2013
- 4th Position in LG Smartphone Ideacamp, New Delhi in October 2012
- Position Holder in more than 10 Quizzes at State and National level technical symposiums
- Interests in Quizzing, Everyday Tech and Football