

Vinay Vasant More

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GitHub ID: [vincurious](https://github.com/vincurious) | Available for Internship from May'2017/Full-time from August'2017.

EDUCATION:

- Rochester Institute of Technology - NY, USA (Expected Completion - July 2017)
Master's in Computer Science – CGPA 3.11/4
Courses: Big Data Analytics, Intelligent Systems, Machine learning, Algorithms, Distributed Systems, Cryptography.
- University of Mumbai, VIT - Mumbai, India (August 2011)
Bachelor of Computer Engineering – GPA 3.5/4

TECHNICAL SKILLS: (Y: Years, M: Months)

Java (2Y), Python (1Y), VB/VBScript (2Y), Android (2Y), C++/C# (6M), Swift (3M), R (6M), XML (1Y), JavaScript (3M), PHP (3M), HTML5-CSS3 (1Y), REST (6M), SQL (2Y), NoSQL (6M), DB2 (1Y), Hadoop (3M), Git (6M).

WORK EXPERIENCE:

Rochester Institute of Technology, NY, USA – Graduate Assistant (May 2016 – Ongoing)
Currently managing system administrator and lab manager roles where I have to design and maintain network infrastructure, CS accounts for Students and manage team of 18 lab assistants for all CS Department labs.

IGATE, Bangalore, India (Now acquired by Capgemini) - **Software Engineer** (July 2012 – June 2015)
Software development & designing automation frameworks. Utilized skills – JAVA, VB, VBScript, JavaScript, SQL. Unit testing, ETL, DB maintenance & analysis. Development of innovative utilities to automate business flows. Key Projects with a team strength of 10-40: ATM-Retail Payment System, Private Banking System, FATCA Validator for client Royal Bank of Canada. Internal projects like Knowledge Repository, Universal masking tool.

Venture – I'm Curious Studios - Google Play Link: <http://bit.ly/2cuji0o>


Part time venture for publishing exciting applications. **MendhiCoat** game with over **50000 downloads** on Google Play.

NullPointer Institute of Technology, Mumbai, India - Android-Java Intern (July 2011 – Jan 2012)
Development of native & web based android applications like 'Online Meeting room booking system', 'Intelligent Mobile Traveler' with a team of 2-3. Learned the basics of Android programming.

PROJECTS & HACKATHONS:

- Big Data** - Analyzing trends from crowd-sourced reviews about businesses (Yelp) & social data mining using R-Rattle.
- Demand Response Management in Smart Grids** - Designing and simulating distribution intelligence in smart grids.
- Mumbai on Mobile:** Final Year Undergrad Project - It's a mobile application with **alternative to Google's real-time traffic updates**, as it wasn't available for Mumbai region till 2011. Technical Paper link. <http://goo.gl/7UEyNI>
- Ctrl+F** Android App - Where you can search specific words in physical book in front of you. <https://goo.gl/KjqODb>
- Connect4** iOS App – RIT Apple iOS App Challenge 2016 <https://goo.gl/5bfnTI>
- Virtual & augmented reality** hack on Sustainability at BigRedHacks - Cornell University <https://goo.gl/GC1oNT>

AWARDS & INITIATIVES:

- Received **Graduate Assistantship** at Rochester Institute of Technology with 75% scholarship.
- Pat on the back award & Innovation Certificates** from IGATE for demonstrating excellent implementation of ideas.
- Part of  **CODERIT** hackathon community at RIT. Latest hacks at Dandyhacks-UOR, BigRedhacks-Cornell University.
- Citizenship Award** for being an active core committee member of IGATE CSR body.
- CISE** (Certified Information Security Expert) certification from Innobuzz Knowledge Solutions. (No: 0152166-IN)
- Secured 2nd place in the **Computer Society of India's Level-3 Robotics** event at Techmate-2009.
- Selected for Senior Level National **Astronomy Olympiad** in 2006.