Rahul Vinod Upputuri

Big Data Developer at Capgemini India

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Summary

I am a Big Data Developer working at Capgemini India. As part of Big Data Centre of Excellence team we explore latest technologies in Big Data space identifying and developing new business solutions. We are always on the edge of innovation looking out for better ways to solve problems. The best part for me about my job is that while in the process of creating we fail and learn fast pushing my skills to next level. I love to build applications from end to end so I keep working on web, mobile and backed service applications whenever I am free. I also keep participating in hackathons and other competition to keep myself exposed to crazy ideas while challenging my technical abilities. I am a graduate from Indian Institute of technology Guwahati. I was the Vice President of Students' Gymkhana Council which is the highest position for a student in the apex policy making body of the institute.   My passion lies in taking ideas to production so I always love meeting people who like creating new technology or building innovative solutions.

Experience

Business Analyst - Big Data Center of Excellence at   Capgemini

June 2014 - Present (9 months)

  Exploring new technologies on Batch processing, Streaming data, Messaging and many other Big Data solutions on top of Hadoop or beyond solving data based problems to create new business solutions.

Vice President, Students' Gymkhana Council at   Indian Institute of Technology, Guwahati

April 2013 - April 2014 (1 year 1 month)

  Highest position for a student in the apex policy making body of the Institute. Lead the functioning of 5 boards and 46 clubs while coordinating with various other student and administrative bodies of the campus. Many new policies made and initiatives taken for the benefit of IIT Guwahati and its students.

Intern at   GE Aviation

May 2013 - July 2013 (3 months)

  Mapped the IP Landscape for Acoustic Technologies in Aviation providing the team at GE Aviation with definite direction as to what specific areas should be focused on while developing engines for the next generation.

Intern at   Bookpad Tech

May 2012 - May 2013 (1 year 1 month)

  Worked on drafting Business Environment analysis and prospective Strategy for the company working on online documents with a motto of providing seamless access to content.

Honors and Awards

Winners of Ebay Inc. Opportunity Hack 2014

Ebay Inc.

October 2014

A 36 Hour hackathon to build applications solving various problems of NGOs. We built a web application for Diya Foundation to market and sell their gifts and products developed by people with disabilities. We won the second prize competing with about 20 teams of about 140 developers.

Winners of iDiya 2014

ISB (Indian School of Business)

September 2014

iDiya is a National Social Venture competition to encourage best enterprise ideas in social space. We won the third prize after a one week bootcamp at ISB for our idea on enabling seamless conversations for the Deaf.

AnthahPrerana 2014 top 30 startup ideas

TIE Bangalore (The Indus Entrepreneurs)

November 2014

AnthahPrerana provides platform for early stage startups and ideas to get noticed and mentored by people working in the same space. We were selected as one of the Top 30 ideas of 2014 AnthahPrerana

InMobi Hack Day 2014

InMobi

September 2014

This was our first hackathon that we participated after getting short listed on the basis of ideas. It was a 24 Hr hackathon where we built an application for social media marketing to create campaigns based on trends captured in real time.

Education

IIT Guwahati

Bachelor of Technology (B.Tech.), Mechanical Engineering, 2010 - 2014

Certifications

Cloudera - Hadoop Developer

Learning and Development - Capgemini   June 2014

GreenplumDB, PivotalHD, GemfireXD

Pivotal   July 2014

Front-end (HTML, CSS, Javascript)

Code School

Languages

English

Hindi

Telugu   (Native or bilingual proficiency)

Volunteer Experience

Volunteer at   DataKind

October 2014 - Present (5 months)

   With motive of using data for social good Data Kind is a global platform for Data Scientists and enthusiasts
   to solve the problems of people. I actively participate in the events organized by Data Kind Bangalore
   chapter.

Skills & Expertise

Java
Javascript
Hadoop
Pivotal
Android
HTML
CSS
Node.js
MongoDB
Apache Storm
Apache Kafka
PHP
C++
C
IBM Infosphere Streams
IBM MessageSight
Internet of Things

Interests

Reading tech Blogs, Swimming, Watching standup comedy, Exploring great food and Hanging out with friends

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Linked in.

Contact Rahul Vinod on LinkedIn