

SUMMARY

- Pursuing Executive MBA from ISB, Hyderabad
- 6.5 years of experience as a Software Engineer at Red Hat India and USA
- Master of Science in Computer Science from UT Arlington with 2 years as a Research Assistant
- 1 year of part time experience in development and maintenance of web applications at UTA

Lead of Council for Academic Affairs, PGPPro Co'19, ISB Hyderabad (Feb' 18 - Present)

- As an elected representative, I lead a team of peers to interface between the cohort and the program office for academic policies, peer learning and immersion activities.

EMPLOYMENT EXPERIENCE AT RED HAT

Senior Software Applications Engineer, at Red Hat Engineering, India (Sep'16-Aug'18)

Senior Software Applications Engineer, at Red Hat Engineering, NC, USA (Aug'15-Aug'16)

Domain: Development and maintenance of Subscription management applications

- Product engineer on 'Red Hat Satellite' (Java, Ruby, Python)
- Inception, execution and launch of Ansible based performance test suite
- Sole engineering support for customers during APAC hours

Software Applications Engineer, at Red Hat IT, NC, USA (April'12-Aug'15)

Domain: Enterprise Service Bus developer and primary contact

- Led the team in requirements gathering, design and delivery of business critical integration solutions in Red Hat IT's largest annual projects 'C360' and 'SKU redesign'
- Co-ordinated and executed more than 20 production releases
- Designated as primary ESB developer and Production control corporal

Domain: SOA Services developer (RESTful & SOAP Java web services)

- Enhancement and maintenance of more than 40 web services using REST and SOAP

Hobby Project: Open Shift quick start – Worked on building a Croogo quick start for Open Shift, a web blogging application built over Cake PHP

QUALIFICATIONS

- Currently pursuing **Executive MBA** from **Indian School of Business, Hyderabad** (July'19)
- **Master of Science in Computer Science** from **University of Texas at Arlington** (Dec 2011)
 - Graduated with a 4.0 / 4.0 CGPA
- Certifications: **RHCSA**, (Nov 2013) & **OCAJP Java SE7**, (Jun 2014)
- **Bachelor of Technology in Computer Science & Engineering**, JNTU (June 2009)
 - Graduated with a score of 75%

PAST EXPERIENCE

Graduate Research Assistant, University of Texas at Arlington (Jan'11-Jan'12)

Project: Detection of and protection from Sybil attacks on micropublishing networks

Project: Modeling physical intruders in a region monitored by wireless sensor networks

Web programmer & Reporting Analyst, Office of Graduate studies, UTA (Mar'12-Dec'10)

Project: Maintaining PHP & JavaScript code for the Graduate office website

Project: Preparing reports for Graduate school Deans & staff by querying on the university database