Sameer PANDIT

PERSONAL DATA

PLACE AND DATE OF BIRTH:	Nagpur Maharashtra, India	30 Oct 1990
ADDRESS:	Plot 8, 9, Flat No. 302, Nirmal Apartment-II Dongrelayout , Shankar Nagar Nagpur,440010
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WORK EXPERIENCE

Current Jul '14-Oct'16	Member of Tenical Staff at ORACLE INDIA, Bangalore *Weblogic Core Runtime* Worked in multiple projects in Weblogic Appserver team. Worked on configutation component that deals with config management, config upgrade. I contributed majorly in zero downtime patching(ZDT) team, shipping patching features for both multi-tanent(MT) and Non-MT weblogic.
Oct '16-present	*GlassFish JavaEE RI Team* Worked on Java EE 8 RI a.k.a GlassFish 5. Worked on fixing bugs, integrating new spec. implementations.

EDUCATION

JUL'12-JUL'14	Master of Technology, COMPUTER SCIENCE & ENGINEERING **Indian Institute Of Technology**, Delhi Thesis: "2G/3G Internet Measurements in Rural India"	Advisor: Dr. Aaditeshwar Seth GPA: 8.13/10
JUL'08-MAY'12	Bachelor of Technology, INFORMATION TECHNOLOGY **National Institute Of technology**, Raipur Chhattisgarh GPA: 8.56/10

PROJECTS AND PUBLICATIONS

JUL.'14	**M.Tech. Thesis: 2G/3G Internet Measurement in Rural India.** There is very little understanding of cellular data connectivity in rural areas of India. The project involves finding out reasons affecting the performance of 2G/3G data networks and their improvement by changing network and system parameters at client and server side.	Advisor: Dr. Aaditeshwar Seth
DEC'15	**Publication:** Revisiting the State of Cellular Data Connectivity in India *Sharma et.al.* *ACM DEV '15* Proceedings of the 2015 Annual Symposium on Computing for Development
APR.'13	**M.Tech. Minor Project:** Web-based Measurement Node Monitoring Portal Built a Django based which displays information like which measurement node is down/up, various network metrics like RTT,Uplink/Downlink Throughput and other network characteristics.
MAY.'13	**Course Project:** GHS Minimum Spanning Tree. Implemented Gallager , Humblet and Spira Distributed Minimum Spanning Tree Algorithm.
MAY.'12	**B.Tech. Project: Vidlib** A Video library for academic Environment.

SKILLS

PROGRAMMING:	Java SE, Python, C/C++, Bash, SML, MySQL, html
PLATFORMS:	Unix env.,Windows, Java EE.
SCM:	git, perforce, svn
MOOC:	*Coursera*: Machine Learning Foundations: A Case Study Approach *Coursera*: Machine Learning: Regression *Coursera*: Machine Learning: Classification

ACHIEVEMENTS

JAN '12	Graduate Aptitude Test in Engineering 2012. *Ranked 308 out of 1,56,780.*
OCT '13	Crew's Choice Award Yahoo's HackU'13, Team:App Junkies.
OCT '14	Winner Microsoft Code.Fun.Do'14, Team:App Junkies.

INTERESTS

Open-Source Technologies, Cooking, Badminton, Watching Movies/TV, Travelling.