Imran Ali

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EDUCATION

GRADUATION
B.TECH in Information Tech.
Completed July 2012 | Lucknow
R.I.T.M, Lucknow
Percentage : 7.18 / 10.0

INTERMEDIATE
Colvin Taluqdars' College
Completed. June 2007| Lucknow
Percentage : 6.8 / 10.0

HIGH SCHOOL
Holy Cross High School
Completed. June 2005| Nautanwa
Percentage : 6.8 / 10.0

LINKS

Github:// **emraanali11**
LinkedIn:// **emraanali11**
Blog:// **softwarehelp**

SKILLS

PROGRAMMING
Over 1000 lines:
Java • HTML • CSS • LaTeX
Over 500 lines:
R • Android
Familiar:
Python • MySQL • Hadoop • MongoDB

TOOLS

IDE
Brackets • Eclipse
Others
Google Analytics • ZOHO CRM

EXPERIENCE

VENTURESITY | Tech Consultant + Operations Executive
Since February 2014 – Current | Bangalore, India
- Writing Technical Challenges as per Job Description
- Planned, organized and executed all Technical Challenges
- Providing support to all participants ensuring challenge completion
- Involved in planning & execution of Hackathons organized by venturesity
- Creative lead for course content design
- Led course support team ensuring proper delivery of course actions
- Helping individuals to ensure completion of assigned course project
- Involved in planning, execution and identifying possible courses of action

CERTIFICATIONS

COURSERA | R Programming
December 2014 – Present Certificate Link
Completed R Programming with distinction -
- Overview of R, R data types and objects, reading and writing data
- Control structures, functions, scoping rules, dates and times
- Loop functions, debugging tools
- Simulation, code profiling

COURSERA | Mining Massive Datasets
December 2014 – Present Certificate Link
Earned Statement of Accomplishment, grade achived 59.2 %
- MapReduce, Link Analysis -- PageRank
- Locality-Sensitive Hashing -- Basics + Applications
- Distance Measures, Nearest Neighbors, Frequent Itemsets
- Clustering, Computational Advertising

EDX | Introduction to Computer Programming
September 2014 - Present Certificate Link
Successfully completed the CS101.1x, courses offered by IITBombay

PROJECTS

SPORTS ANALYTICS | Recommender system for sports
January 2015 – Present
Currently in planning Stage
- R for Statistical Analytis
- MongoDB as a NoSQL Database

KNOWLARITY FULLSTACK CHALLENGE | Build a CMS.
January 2015 – Present
Currently in execution Stage
- FrontEnd - HTML, CSS, Javascript
- Framework - Django
- Language - Python
- Backend - MySQL