TANYA GUPTA

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EDUCATION

Qualification	Institute/School	University/Board	Year	Percentage
B. Tech (IT)	Maharaja Agrasen Institute Of Technology	GGSIPU	2014-18	74.88
12th	GD Goenka Public School	CBSE	2014	73
10th	Kings Valley School	CBSE	2012	81.3

LANGUAGES AND TECHNOLOGIES

Languages: R Programming, C, C++, Java, MySQL, DBMS

Platforms: Windows, Android

Tools: Eclipse, Android Studio, IBM Cloud, VMware

PROJECTS

R Programming

- Identifying online patient conversations(Jul'17): Build an Intelligent pipeline that can segregate patient conversations from the rest of the group using NLP
- Events Sequence Prediction(Jun'17): Predicted the next 10 events reported by patient in order of occurrence in 2014
- Solar Power Analysis (May'17): Analyzed the Census data to find out the district having solar potential still
 no Solar Panels are installed
- <u>Facebook Data Analysis</u> (Apr'17): Analyzed the sample Facebook data and gained the insights on user behavior

Cloud

- NetMall (Jul'17): Website (LookShop) on Cloud to Buy Latest Mobiles Phones online
- ICAB (Jun'17): Website to Book car rentals anywhere
- QandA (Mar'17): Website for questions, answers, help and connecting people who have similar interests

Android Apps

- Health Total (Nov Dec'16): App to maintain proper health and diet by keeping track of nutrients taken
- Coding Blocks (Oct'16): App for institute (Attendance, Course Material, Notices and assignments)
- Tic-Tac-Toe Game (Jul'16): Tic-Tac-Toe game with three levels of difficulty
- Novel (Jun'16): Collection of the best novels in the world specially designed for novel enthusiasts

Java

• Othello (Jul – Aug'15): Othello is a classic strategy game, also known as Reversi

TRAINING AND WORKSHOPS ATTENDED

- 6 weeks training in Java and Android at Coding Blocks
- 6 months weekend training in Cloud Computing at "KVCH"
- Attended GDG DevFest Season 2016
- Attended a workshop on 'Big data and Hadoop' by HCL learning Ltd
- Attended Oracle Code Event, 2017 where we worked on Oracle cloud
- Attended various workshops of IEEE and CSI

ACTIVITIES

- Stood in top 25 in ZS Young Data Scientist Challenge 2017, nation- wide Prediction Challenge organized by ZS in coordination with Hacker Earth
- Selected for Smart India Hackathon, 2017 at the college level in Team of 6
- Head of "Expressions-art society of MAIT"—managed auditions of society
- Scored 'A' grade in green revolution Global Certification Program by United Nations
- · Participated and won in various Art and Craft events at college level
- · Volunteer at placement guide