Rahul
Garg

📋 28 January 1998

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Education ———

B.Tech(Information Technology) MAIT
Delhi| 2016-20 | GPA:9.02/10

Class XII
Sachdeva Public School| 2016 |
92.6%

Class X
Sachdeva Public School | 2014 |
10/10

Skills ———

Languages: Java(MASTER), Python, C
FrameWorks : Spring, Hibernate,
Xamarin Forms, AWT, Flask, OpenC
Dev : HTML, CSS, SQL, JDBC, JS
Data Science : Machine Learning,
Deep Learning, Data Analysis,
TensorFlow, Keras,RNN, CNN, NLTK
Simulation : BoltIOT
Design : Adobe Photoshop, Adobe
InDesign, Adobe Xd
Games build in: PyGame, PhaserJS
Other: MS Office, Git, MS Excel, C,
C++, OOPs, DBMS, OS
OS worked on: MacOS,Windows,
Ubuntu(Linux)

Extra-Curricular —

Core-Member @ ACM Student
Chapter
- Organised coding & debugging
Competition
- Organised HackMAIT Hackathon

Machine Learning @ Ram Lal Anand
College
- Taught machine learning to students
- Taught Neural Network

Volunteer @ Blood Donation

Class Committee representative &
Teaching Assistant @Coding Blocks
for the courses in Machine Learning &
Deep Learning

Work Experience and Internships

Since May'19	Co-Mentor	CODING BLOCKS, Pitampura

Supporting in teaching new aspirants and building online courses in machine learning

Jan-May'19	Development Intern	Development Team Manager, METVY(StartUp), Gurugram

Designed & built a data driven mobile app for social networking.(Times ranked top 10 start ups 2018)

June'18	Summer Intern	Xenolt Limited, Pritampura

Learnt and Built cross platform apps using Xamarin Forms (C#) and Firebase in team. project: HelloEat

June'16	Technical Assistance	NIIT, Pitampura

Devops course , taught java and its tools including Spring , servlets, jenkins, docker, selenium, hibernate etc.

Projects

ML & AI	Image Captioning	

Save the captions of an image so that it can be retrieved easily at a later stage just on the basis of this description

ML & AI	Q- Learning Games

Train models on various games to make the self learn the fun of playing using Neural Networks.

ML & AI	Sentiment Analysis

Using IMDB database to analyise reviews and predict reviews

WebSite	E-Commerce Portal

Portal for Carton Distribution and Management , with Admin access. Made various websites

Games	Various Desktop Games

Made various games in python and javascript, using Pygames and Phaser.io

Achievements

college	Academic Year	
	2nd Ranked in Branch	
college	Debugging Competition	
	1st Position	
School	All Rounder Award	
	Ranked in classes 9th,10th,11th& ,12th	
2014-16	Olympiads(School Level)	
	GOLD Medals won at NSO(2014) ,Math Olympiad& ACQ	

Courses & Certification

Books	Sun Certified Programmer for Java 6 , hands on machine learning with scikit-learn and tensorflow, Database System Concepts, Introduction to Algorithms , Computer Systems: A Programmer's Perspective,
Courses	Coding Blocks : Machine Learning Master Course
	Data Science Master Course
	PepCoding:Algorithm and Data Structures
	NITT:Java Enterprise Apps With Deveops
	NPTEL:Introduction To Programming in C
	Data Base Management System
	Programming in Java
MOOCs	Introduction to R,SQL & Python Courses on Datacamp
	Currently pursuing Deep Learning Specialization on Coursera