# Garima Arora

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## EDUCATION

### Bachelor of Technology (Computer Science and Engineering)
Kurukshetra University
*2016 - 2020*                                                   *78%*

### Class XII
Kendriya Vidyalaya
*2015 - 2016*                                                   *77.50%*

### Class X
Kendriya Vidyalaya
*2013 - 2014*                                                   *10 CGPA*

## WORK EXPERIENCE

### Associate
Hitachi Vantara
*07/2020 - Present*                                   *Bengaluru, India*
*Achievements/Tasks*

- Lowered manual human efforts by 95% by introducing an automation tool for production servers monitoring.
- Introduced Intelligent Robotic Process Automation and Conversational Artificial Intelligence in domain to automate the tasks.
- Proposed and successfully implemented Knowledge Transition sessions for team-mates.
- Awarded Hi-life Reward with exceptional performance rating for consistent dedication and leadership qualities.

*Contact: Deepak Khadye - deepak.khadye@hitachivantara.com*

## VOLUNTEER EXPERIENCE

TensorFlow Mentor at Google Code-in 2019
 (11/2019 - 01/2020)
*Mentored pre-university students towards open-source software development under TensorFlow organization.*

Member of Google's Women Techmakers Team
 (10/2019 - Present)
*Encouraging women to thrive in technology.*

Global Ambassador at WomenTech Network
 (07/2020 - Present)
*Contributing to a mission to unite 1,00,000 women in tech.*

IBM Data Science Community Member
 (07/2020 - Present)
*Joining hands to scale and advance open-source Data Science innovations.*

## SKILLS

Python    C++    C    Java (Basic)    Machine Learning

Google Cloud Platform    HTML    CSS    SQL

Scripting    Data Structures

## PROJECTS

Data Centre Migration of AbbVie Servers
- To plan, build, migrate, upgrade and set up SAP Applications and Database on new AbbVie servers.
- Skills Used: Bash, Scripting, Python, SQL

Music Generation Using Deep Learning
- To generate soothing music using State-of-the-Art Neural Networks (LSTM).
- Framework Used: Keras

Netflix Movie Recommendation
- To recommend movies to the users based on the history and geographical metadata and personal meta data.
- Skills Used: TensorFlow, Random Forest, XGBoost, Matrix Factorization

## ACHIEVEMENTS

Google Cloud Platform Champ and Quest Leader certified by Google and Qwiklabs.

Participated in AI & ML Online Challenge organised by Google Cloud.

Participated in Cloud Hero Hackathon organised by Google Cloud for a 48-hour duration.

Participated and successfully completed Hacktoberfest 2019 and 2020 by contributing to open source projects.

## INTERESTS

Machine Learning    Deep Learning    Cloud Computing

Automation    Web Scraping    Mathematics