



Devanshi Singh

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Shirpur, Allahabad

EDUCATION

Integrated B.Tech & MBA, Computer science (2018 - 2023)

Narsee Monjee Institute of Management studies

B.Tech (Hons.), Machine Learning And Data Analytics (2019 - 2022)

Narsee Monjee Institute of Management studies

XII (Senior Secondary), Science

Year of Completion: 2018

ISC Board (Girls High School And College)

CGPA : 8.00/10

X (Secondary)

Year of Completion: 2016

ICSE Board (Girls High School And College)

CGPA : 8.70/10

POSITIONS OF RESPONSIBILITY

- Active member of Project Drive, a group of students working on some projects in college
 - Organizing committee of Computer Society of India in college
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TRAININGS

Machine Learning: Regression

University of Washington (Online)

Jan 2020 - Present

Applied Data Science Capstone

IBM (Online)

Jan 2020 - Present

Data Visualization With Python

IBM (Online)

Jan 2020 - Jan 2020

<https://www.coursera.org/account/accomplishments/records/PHCESPVMBRMR>

Business English: Management And Leadership

Arizona State University (Online)

Jan 2020 - Jan 2020

<https://www.coursera.org/account/accomplishments/verify/QA23MPLHXQGS>

Business Ennglish: Marketing And Sales

Arizona State University (Online)

Jan 2020 - Jan 2020

<https://www.coursera.org/account/accomplishments/records/GYA9ZAVUMYBD>

Business English: Finance And Economics

Arizona State University (Online)

Jan 2020 - Jan 2020

<https://www.coursera.org/account/accomplishments/records/ZHLD5ZPENPS5>

Work Smarter, Not Harder: Time Management For Personal & Professional Productivity

University of California, Irvine (Online)

Jan 2020 - Jan 2020

<https://www.coursera.org/account/accomplishments/records/R277C6LATMZP>

Data Analysis With Python

IBM (Online)

Dec 2019 - Jan 2020

<https://www.coursera.org/account/accomplishments/records/5MT9U9STHY5G>

Machine Learning Foundations: A Case Study Approach

University of Washington (Online)

Dec 2019 - Jan 2020

<https://www.coursera.org/account/accomplishments/verify/362CTYVVB6WR>

Python For Data Science And AI

IBM (Online)

Nov 2019 - Nov 2019

<https://www.coursera.org/account/accomplishments/records/YHHL47W6PPXN>

PROJECTS

Compiler design

Jul 2019 - Oct 2019

<https://github.com/project-drive/Bhasha>

We created a basic programming language that can be used in many Indian languages. In this project, my part was to manage the Gujarati part of the language.

Research Paper on Proof of Work Algorithm

Jan 2020 - Present

SKILLS

Java

Beginner

C Programming

Beginner

Data Analytics

Beginner

Database Management System (DBMS)

Beginner

Data Structures

Beginner

LibreOffice

Beginner

Machine Learning

Beginner

Python

Beginner

MySQL

Beginner

English Proficiency (Spoken)

Beginner

English Proficiency (Written)

Beginner

Hindi Proficiency (Spoken)

Beginner

Hindi Proficiency (Written)

Beginner

MS-Office

Beginner

ADDITIONAL DETAILS

- Attended workshops on Ethical Hacking and on Robotics.
- I have participated in many online competitions related to coding.