

# Tushar Mehndiratta

Software Engineer



To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth

✉ 42tushar99@gmail.com

📍 Bahadurgarh, Haryana, India

🌐 [linkedin.com/in/tushar-mehndiratta](https://www.linkedin.com/in/tushar-mehndiratta)

📞 +91 9034289370

🌐 [www.youracclaim.com/users/tushar-mehndiratta/badges](https://www.youracclaim.com/users/tushar-mehndiratta/badges)

🐙 [github.com/tushar-mehndiratta](https://github.com/tushar-mehndiratta)

## EDUCATION

### Bachelor of Technology (B.Tech) - CSE P.D.M. University; Bahadurgarh, Haryana - 124507

08/2017 - Present

Bahadurgarh, Haryana -124507

#### Overview

- 8.57 CGPA up-to Semester 5
- Participated in "Python Boot Camp" organized by P.D.M. University
- Supervised Minor Project (Team of 4)
- Minor Project Individual
- Major Project (Team of 5)

### Senior Secondary High School Bal Bharti School

05/2015 - 05/2017

Bahadurgarh, Haryana -124507

#### Overview

- Graduated with 82.4%

### Secondary High School Bal Bharti School

05/2013 - 05/2015

Bahadurgarh, Haryana -124507

#### Overview

- Graduated with 9.4 CGPA (89.3 %)

## WORK EXPERIENCE

### Industrial Trainee Student Allsoft Solutions & Services Pvt. Ltd. [Business Partner IBM]

06/2019 - 07/2019

New Delhi, India

#### Achievements/Tasks

- Reference No.: MO/APR2019/D1426
- Gained hands on experience in Artificial Intelligence
- Training Duration: 6 weeks (45 Days)
- Project Name: Udemey Chatbot using IBM Watson Assistant

## SKILLS

Python

C/C++

HTML

CSS

MS Office

Github

Git

Windows

Linux

Text Extraction

Web Automation

IDE

Fundamental Knowledge of - Java, AI, ML, Data Analysis, Data Visualization, IBM Watson.

## PERSONAL PROJECTS

### Task Based Interactive Chatbot

- Programming Language Used: Python
- 5th Semester Minor project [Team of 4]

### Webcam Motion Detector

- Programming Language Used: Python
- 6th Semester Minor Project [Individual]

### Neural Style Transfer

- Programming Language Used: Python
- 6th Semester C&I Project [Team of 2]

### JC - Chatteria

- Language Used: HTML, CSS, JS, Node.JS
- 7th Semester Major Project [Team of 5]

## CERTIFICATES

Cisco Networking Academy: NDG Linux Unhatched

Coding Elements: Machine Learning and Deep Learning [Project Based Course]

IBM: Build Your Own Chat-bot - Level 1

Cognitive Class: How to build Chat-bots

Cognitive Class: Python for Data Science

DataCamp: Data Analyst with Python

DataCamp: Intermediate Python for Data Science

DataCamp: Python Programmer

Certificates Copy -

<https://tinyurl.com/tmcertificates>

## LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency