



# Sumanjay

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Delhi

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## EDUCATION

Bachelor of Technology (B.Tech), Computer Science (2016 - 2020)

National Institute Of Technology Delhi

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## POSITIONS OF RESPONSIBILITY

- Lead Developer at <https://t.me/sjprojects>
- Member at Coding Club.
- Class Representative (CR) in First Year.

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## TRAININGS

### Artificial Intelligence

HP Education (Delhi)

Jun 2018 - Jun 2018

This was a 2 weeks training sessions by HPE and Kyrion Technologies in which we learnt many things like Natural Language Processing, Deep learning, Image Processing and made Sentiment Analysis, Face Recognition etc as a project.

### Introduction To Python

Microsoft (Online)

Jun 2018 - Jun 2018

### JavaScript Tutorial Course

Sololearn (Online)

Apr 2018 - Jun 2018

This training helped me in getting the basics of JS which I used later in Web development.

### HTML Fundamentals

Sololearn (Online)

Apr 2018 - Apr 2018

Learnt Basics of HTML from Sololearn.

## Introduction To Java

Coding Ninjas (Delhi)

Dec 2017 - Jan 2018

Learnt Basics of Java Programming in Classroom Program of Coding Ninjas.

## Git Started With GitHub

udemy (Online)

May 2017 - May 2017

This basic introduction to GitHub helped me a lot in understanding the work flow of Git.

## Technical Communication For Scientists And Engineers

iit bombayx (Online)

Jan 2017 - May 2017

A Technical Communication Course in which we learnt about basic conversation skills a Scientist and Engineers use.

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## PROJECTS

### Telegram Chat Bot

Aug 2018 - Aug 2018

<https://github.com/cyberboysumanjay/Telegram-ChatBot>

A Telegram bot based on Chatterbot that is capable of analysing users input and reply back with a suitable answer.

### Voice Assistant

Jun 2018 - Jul 2018

<https://github.com/cyberboysumanjay/VoiceAssistant>

A simple assistant to simplify my day to day tasks. Say Goodbye to Cortana!

### Face Recognition

Jul 2018 - Jul 2018

<https://github.com/cyberboysumanjay/Al-Training>

A simple script that uses camera to recognise face and adds filter to it.

### Twitter Sentiment Analysis

Jun 2018 - Jul 2018

<https://github.com/cyberboysumanjay/Al-Training>

Takes input from users about a query and plots a sentiment graph based upon tweets which are tweeted by users.

## TorrFlix

Jun 2018 - Present

<https://github.com/cyberboysumanjay/TorrFlix>

A simple torrent streamer written in Python 3.

## Programmer's Wiki

Jul 2017 - Present

<http://sumanjay.ooo/pw/>

A collection of resources useful for a Programmer.

## Google Drive Upload Bot

Jul 2018 - Present

<https://t.me/driveuploadbot>

A Telegram Bot capable of remotely uploading files from URL to Google Drive.

## Music Downloader Bot

Jul 2018 - Present

[https://t.me/songdl\\_bot](https://t.me/songdl_bot)

A Telegram bot capable of downloading songs in high quality (320kbps). Just send song name/artist name/lyrics and it will send the audio as file.

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## SKILLS

### C Programming

Intermediate

### C++ Programming

Intermediate

### Python

Advanced

### HTML

Intermediate

### CSS

Intermediate

### JavaScript

Beginner

### Java

Intermediate

### GitHub

Advanced

### Data Structures

Beginner

### Database Management System (DBMS)

Beginner

Adobe Photoshop

Beginner

Bootstrap

Intermediate

Android

Intermediate

Algorithms

Intermediate

Flask

Intermediate

MongoDB

Intermediate

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## WORK SAMPLES

Blog Link:

<http://sumanjay.ooo/#latest-post>

GitHub Profile:

<https://github.com/cyberboysumanjay/>

Other Portfolio Link:

<http://sumanjay.ooo>

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## ADDITIONAL DETAILS

- Developer of Top Rated and Featured bots on Telegram