EDUCATION

B. Tech. (Computer Engineering)	2015Present	Delhi Technological University, Delhi	CGPA: 7.04 (upto 4 th Semester)
AISSCE (Class XII)	2014	Air Force Golden Jubilee Institute, Delhi	96.0%
AISSCE (Class X)	2012	Air Force Golden Jubilee Institute, Delhi	CGPA: 9.20

WORK EXPERIENCE

AcadView, Delhi June 2017 - Aug 2017

- Teaching Assistant for Python and Django.
- Developed content on Python and Django for assistant of Instructors across all the running batches of AcadView.

Name	Technology	Description	
GitHub Tracker	Python, Django, HTML, CSS	 A web app for tracking projects on GitHub Features: Grading of projects submitted by students 	
InstaAnalytics	Python	 A set of Python scripts for analytics of Instagram posts. Features: Auto delete negative comments, geo tagging, marketing by auto commenting 	
InstaClone	Python, Django, HTML, CSS	A clone of the infamous Instagram web app Features: Automatic addition of hashtags, Auto categorisation of post and comments	

NewsBytes, Gurugram

- June 2016 -Aug 2016 Planning and development of NewsBytes' Facebook chat bot.
- Managed a team of 5 Digital Marketing Interns.

ACHIEVEMENTS AND AWARDS

- HaskHacks 2017: 1st Runner Up
- ClashHacks 3.0: Best Pitch
- RHoK 2017: 2nd Runner Up HackIIITD: 6th Position

- Scholarship for Academic Excellence under Prime Minister Scholarship Scheme.
- Scholarship for Higher Education for performance within top 1% of Senior School Certificate Examination, 2014.

PROJECTS

Name	Technology	Description
Heart Disease Prediction	Python, Machine Learning	 Investigation of different algorithms like Neural Network, KNN, KMeans Clustering, and Logistic Regression for the analysis of Heart Disease.
WarZone	Python, Django, HTML, CSS	 An easy to configure quiz app Features: MCQ Questions, User Registration, Total Time of Quiz, Total Score
Tyrion	Python, Django, HTML, CSS	An app for shortening any URL present on the internet
Scene Kya Hai?	Python, Django	 One stop destination for the Internet Features: Custom trending feeds from different social media platforms at once place
Sole India	Python, Django	 An app for bridging the gap between the privileged and the unprivileged Features: One tap voice or video assistant, leader board for a social cause

TECHNICAL SKILLS AND INTERESTS

- Languages: Python, C++
- Frameworks: Flask, Django, Numpy, Sklearn
- Interests: Web Scrapping, Backend Development, Machine Learning
- Frontend: HTML, CSS, Bootstrap
- **Operating System:** Linux

CO CURRICULAR AND HOBBIES

- Former Member DTU Basketball Team
- Trained to Fly and Design Remote Control Planes

- Alumni Head, Futurz Club (IT Club) AFGJI
- A/V Artist and Event Manager for Thespian Theatre Society

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.