

+ summary

I am a **tech enthusiast** and **psychology lover**. Always love to learn about new things in the tech world and industry, because of this, I am part of many tech communities in Delhi. I love to learn and try new things. Love to participate in hackathons, which made me productive as well as fun working in teams. Apart from this, I love to read and learn about psychology and related stuff, this helps me understand human and their nature, this helps me in programs related to marketing and promotions.
 I am **trilingual**, speaking English, Hindi, Punjabi. In my free time, either I am learning new skills or doing exercise, or listen to people around me about their problems because spreading happiness is my mission apart from other things.

+ education

Guru Tegh Bahadur Institute Of Technology, New Delhi B.Tech CSE 2022	Aug. 2018 to Current
Guru Harkrishan Public School, Loni Road, New Delhi Secondary Education Completed my 12th with 83%	2016 to 2018
Guru Harkrishan Public School, Loni Road, New Delhi Primary Education Completed my primary education with 8.6 cgpa in 10th	2005 to 2016

+ training

The placement Program : Pepcoding Placement program for DS and algo training from pepcoding	Jan. 2021 to Current
Placement program for DS and algo training from pepcoding	

+ skills

PYTHON	CPP	OPENCV	MACHINE LEARNING
JS	HTML	CSS/CSS3	MARKETING AND MANAGEMENT
PUBLIC SPEAKING	CONTENT WRITING		

+ coding practice profiles

LeetCode : <https://leetcode.com/simarpreetsingh-019/>
 HackerRank :
<https://www.hackerrank.com/Simarpreetsingh4>

+ projects

Typing Speed Tester You can use this program to find out your typing speed , wpm and accuracy.	Sept. 2020 to Sept. 2020
osDFS Contributor of osDFS asian language model maker	
Detecting shape of an image using OpenCV This program was based on how to detect the shape of an object in an image using OpenCV.	Sept. 2020 to Sept. 2020
Canny Edge Detection using OpenCV How Canny edge detection method works, and its implementation is done in this program.	May 2020 to May 2020
Face detection using OpenCV How face detection works using Opencv	
Indoor navigation using AR. project description:- the objective is to make indoor navigation easier via augmented reality and more effective marketing by attracting youth to the new technology.	July 2019 to Aug. 2019
Amp pages and story website	

+ internship and opensource contribuion

The Sidepath Technical Content Writer Technical Content Writer at The Sidepath	New Delhi Apr. 2021 to Current
HackinCodes Open Source Contributor Participant at Contributors Hack 20.	New Delhi Aug. 2020 to Oct. 2020
Student Code-in Open Source Contributor Participant at student code-in 2020	New Delhi June 2020 to Aug. 2020
Quantel.in Student mentor and Campus Ambassador Campus Ambassador and Student mentor at Qunatel.in	New Delhi June 2020 to July 2020

+ awards

Nasa Space Apps Challenge Pre Qualifiers - Winner Winner of Nasa Space Apps Challenge Delhi Region Prequalifiers	Sept. 2019
Student Code-In : In Top 25 Contributors One of the top 25 contributors in Student Code-In	Aug. 2020
Nasa Space Apps Challenge Qualifiers : In Top 10 Finalist One of the top 10 teams of Nasa Space Apps challenge India Qualifiers	Oct. 2019
H@ckGTBIT : Runner Up Runner up of h@ck GTBIT	Jan. 2019

+ poc & volunteering

DSC GTBIT : Head of Outreach and Marketing Dept. New Delhi Currently Head of Outreach, Logistic and Marketing Dept. , as well as AR/Vr Lead at DSC GTBIT.	Aug. 2020 to Current
CppIndiaUG : Social Media Handler New Delhi Social Media Handler(Twitter) and Promotion work for CppIndiaUG community.	Aug. 2020 to Current
Kaggle Days Delhi NCR : Social Media Outreach and Promotion New Delhi Twitter handler for outreach and promotions fro Kaggle Days Delhi NCR community.	Dec. 2019 to Feb. 2020
Developer Students Club (DSC) GTBIT : Event Management New Delhi Event manager at DSC Gtbit	Apr. 2019 to Current
Technical Society of GTBIT (TSG) : Event Manager and Mentor New Delhi Event Managor and Mentor, AR at TSG GTBIT	Oct. 2019 to Current