



# NISHANT CHAHAR

SOFTWARE DEVELOPEMENT ENGINEER

A Software Development Engineer-I @Microsoft. An individual who is always ready to have new experiences, meet new people and learn new things. A person who tries to find the idea of creating value for people and impacting the world through my work gratifying & enjoys challenges that enable me to grow.

[Download Resume](#)

## EXPERTISE

- Problem Solving
- Competitive Programming
- Data Structures And Algorithms
- Front-End Web Development
- Open Source

## KEY ACHIEVEMENTS

### Smart India Hackathon 2019

WINNER : Won the **FIRST** prize along with my team among 2300 teams across all participated Indian Engineering Colleges

### Principal Financial Services Hackathon 2019

RUNNER UP : Won the **SECOND** prize along with my team among 1700 teams across all participated Indian Engineering Colleges

## EDUCATION

2016-2020

### Netaji Subhash Institute Of Technology, Delhi

B.Tech In Information Technology  
**CGPA : 9.32**

2016

### Delhi Public School, R.K.Puram

HSC  
**Percentage : 97%**

2014

### Delhi Public School, R.K.Puram

SSC  
**CGPA : 10**

## PERSONAL SKILLS

- Consistency
- Perseverance
- Hardwork
- Team-Player

## EXPERIENCE

2020-Present

### MICROSOFT

Software Development Engineer-1

Working as an integral part of the MICROSOFT-WINDOWS Team responsible for providing some extra amazing features to the windows users across India.

2020 (6 Months)

### AMAZON

Software Development Engineer-Intern

Worked as an integral part of the Frontend Team responsible for designing the UI Part of the Amazon Shopping Website.

2019 (3 Months)

### GOOGLE

Software Development Engineer-Intern

Worked as an integral part of the Google Maps Team responsible to make changes in the UI/UX Part of the Android App which will directly be reflected in the app on Playstore.

## PROJECTS

T.Y B.Tech Mini Project

### Computer Control Using Hand Gesture Recognition

- Winner at Third National Research Symposium in Computing arranged by ACM Student's Chapter
- User can control his Computer using Hand Gestures.
- Implemented SVM algorithm and Minimal Hand Gesture Recognition to Control Computer Remotely
- Technologies Used:- Machine Learning, IOT, Python.

S.Y B.Tech Mini Project

### Interio-Design:-An Augmented Reality Based Android App

- Implemented an AR based Android app to help the user in buying Furniture.
- Implementation of Real Time DataBase Management System.
- Technologies Used:- Android Studio, Java, Wikitude AR SDK, Firebase.

## CONTACT

City : Noida, New Delhi, India.

Mobile No. : 8984653542

Email :  
chaharnishant21@gmail.com

## SOCIALS

Youtube

LinkedIn

Twitter

Github

## INTERESTS

Music Books Travel