ASHISH CHHABRA

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Leetcode: https://leetcode.com/chhabraashish123/
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Academic Qualifications:

Course	College/School	% / CGPA
B.tech in I.T	Bharati Vidyapeeth College of Engineering	8.5
(2017-2021)		
Class XII (2017)	Balwantray Mehta Vidya Bhawan(A.S.M.A)	92.25
Class X (2015)	Balwantray Mehta Vidya Bhawan(A.S.M.A)	8.6

Technical Skills:

→ Languages: Java

→ **Development:** Android Development

→ IT Constructs: Data Structures and Algorithms, OOPS

→ Development tools: Android Studio, Eclipse

Internship and Training:

→ TEACHING ASSISTANT AT WHAT AFTER COLLEGE

August 2020

Works as a teaching assistant in Android Development Training and guided students with Various projects.

→ CRUX- DATA STRUCTURES AND ALGORITHMS

May 2019 – August 2019

Certified in Data Structures and Algorithms in java from Coding Blocks.

→ NAGARRO BOOTCAMP

January 2020-April 2020

→ AMCAT CERTIFIED FOR EMPLOYABILITY(Aspiring Minds)

March 2020

Score - 2901/4700

→ THE COMPLETE JAVA MASTERCLASS

May 2020 – July 2020

Completed the complete java master class from udemy under the mentor Ashutosh Pawar. The course starting from the scratch and gradually moving to the advanced with the Practical examples.

Projects:

→ Seekers

Object recognition application which easily tells the object name in front of the blind person and the audio of the pitch changes when an object comes closer to the person and also tells the person whether the object comes from the left or right.

→ Getc

An android application which takes an image as input and tells whether the C code compiles or not.

→ Voice Prescription

An application which converts the conversation between the doctor and patient using voice recognition and convert speech to text based prescription with a digital signature.