

Nishant Chaudhary

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GitHub: <https://github.com/ChaudharyNishant>

CAREER OBJECTIVE

- Looking forward to obtain and succeed in an environment of growth and excellence and earn a position which not only challenges me but also provides me job satisfaction and self-development and helps me achieve professional as well as personal goals.

ACADEMIC DETAILS

Course	Institute	Batch/Year	CPI/%
Bachelor of Technology in Computer Science Engineering XII (CBSE)	Graphic Era (Deemed to be University), Dehradun	2016-2020	8.72 (Sem 1 to 5)
XII (CBSE)	Army Public School, Dehradun	2016	88.4%
X (CBSE)	Army Public School, Dehradun	2014	8.6

TECHNICAL SKILLS

- Augmented Reality** Unity, Vuforia
- Programming Languages** Fluent in Java, C, C++, Familiar with Python, JavaFX
- Web Development** Familiar with HTML, CSS
- Framework and Tools** Android, Firebase, Eclipse, Android Studio, GitHub

PROFESSIONAL EXPERIENCE AND INTERNSHIP

- Q&A Expert:** Have been working part-time as an Q&A expert at Chegg from March 2018 till date. Chegg is an online educational website and organization at which students from the US post their assignment or project related questions and the experts from India answer their queries within a time frame.
- Academic Content Creator (Intern):** Completed internship as Academic Content Creator at Abyeti Technologies from January 2019 to March 2019.

PROJECTS

- AR Restaurant App:** An Augmented Reality based Android Application which helps the user to visualize 3D model of the food item before ordering.
Skills/Technologies Used: Augmented Reality, Unity, Vuforia, Android App Development
GitHub link: <https://github.com/ChaudharyNishant/Tilted-AR-Restaurant-App>
- Smart Audio Controller:** A utility software that controls the audio of the desktop/laptop using the gestures made. It takes in the live video input or pre-recorded video to do so.
Skills/Technologies Used: Java, JavaCV, Eclipse IDE, Windows 10
GitHub link: <https://github.com/ChaudharyNishant/Smart-Audio-Controller>
- IQ Tester:** An android game to test the IQ. It has 15 pegs and the player has to remove them in such a way so that only 1 remains at the end.
Skills/Technologies Used: Algorithms, Android App Development, Android Studio
GitHub link: <https://github.com/ChaudharyNishant/IQ-Tester>
- Tic Tac Toe Online:** Online multiplayer Tic-Tac-Toe - The classic O's and X's game. This is the online Player VS Player version.
Skills/Technologies Used: Algorithms, Firebase, Android App Development, Android Studio
GitHub link: <https://github.com/ChaudharyNishant/TicTacToeOnline>
- Some other projects include **Sudoku** (6x6), **Dodger** (an egg catching game), **Nibbles** (Snake game), **Simon** (pattern matching game), **Tic Tac Toe** (1 Player and 2 Player versions), **Sliding Puzzle**, **Random Password Generator** (using own pseudo function to generate random numbers), a memory game to match number pairs on a board, a gambling game and a quiz game.

STRENGTHS

- A fervorous person having strong problem solving ability
- Highly motivated and eager to learn new things
- Ability to produce excellent results in pressure situations
- Ability to work as an individual as well as in group

INTEREST AND HOBBIES

- Internet Surfing
- Puzzle/Riddle solving