

# Aashi Goel

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[LeetCode](#) [Github](#) [GeeksforGeeks](#)

[Website](#) [Kaggle](#) [She/Her](#) [Delhi, India](#)

## OBJECTIVE

Seeking to make a career in the field of AI by utilizing my technical skills and knowledge gained through coursework and hands-on experience to contribute to the development of innovative and efficient software solutions.

## PROFILE

Ambitious B.Tech student, proficient in multiple programming languages, seeking to make an impact in tech. Passionate about problem-solving and eager to collaborate on innovative software solutions and research work. Ready for new challenges.

## ACHIEVEMENTS AND ACCOMPLISHMENTS

**Shortlisted for Women's Possibilities Summit: Finance 2022-23 by Goldman Sachs**  
*Received Mentorship and Attended the Finale*

**Received scholarship under CVPSK TIS1 (2021-2022)**  
*Was among top 5% students in my branch in my college*

**Finished HacktoberFest 2022**  
*Won a swag pack.*

**School Topper (10th and 12th)**  
*10 times consecutively received scholar badge for academic excellence.*

## PROFESSIONAL EXPERIENCE

**Intern - HR deparatment**  
*Youth Empowerment Foundation*

**Mentee**  
*Codess.Cafe Mentorship Program*

**Senior Executive**  
*CodeChef NSUT Chapter*

**Society Member**  
*Algorithm Society of NSUT (ASN)*

## EDUCATION

**Bachelor of Technology (Computer Science with specialization in Artificial Intelligence)**  
*Netaji Subhas University of Technology*

**Senior Secondary**  
*N. C. Jindal Public School*

## LANGUAGES

English • Hindi • French

## SKILLS

Machine Learning | C++ | C | Python

Frontend Development (React.JS) | Git/GitHub

MySQL

## COURSES

**Data Structures in C++**  
*Coding Ninjas*

**Supervised Machine Learning: Regression and Classification**  
*DeepLearning.AI and Stanford University*

**CS50's Introduction to Artificial Intelligence with Python**  
*Harvard EdX*

**The Complete Web Developer in 2023: Zero to Mastery**  
*Udemy*

**Intermediate Machine Learning**  
*Kaggle*

**Data Visualization**  
*Kaggle*

**Intro to Machine Learning**  
*Kaggle*

**Pandas**  
*Kaggle*

**Python**  
*Kaggle*

**Feature Engineering**  
*Kaggle*

## PROJECTS

**Personal Finance Tracker**  
Users can keep a track of their transactions and current balance. Functionality to add bill reminders and set goals on savings.

**RoboFriends**  
Generate and filter robots using API.

**Huffman Encoding**  
Compress and decompress a string using Huffman tree.

**Library Management System**  
Library management system to demonstrate application of DBMS.

**Minesweeper**  
Minesweeper game with an option for manual moves or AI assistance.

**Crossword**  
Crossword game where AI fills in the crossword based on word options and structure provided.

## INTERESTS

Coding | Reading | Sketching | AI

Content Writing | Astronomy | Psychology