



# AHAN BANDYOPADHYAY

Third Year B. Tech Computer Science  
and Engineering (CSE) Student  
CGPA: 8.8/10

## My Contact

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🌐 <https://sites.google.com/view/ahanbandyopadhyay>

🐙 [github.com/ahanban15](https://github.com/ahanban15)

🌐 <https://www.linkedin.com/in/ahanbandyopadhyay-b30520222/>

## Technical Skills

C/C++ Programming

Python

SQL

PHP

HTML

CSS

JavaScript

Java Swing

Bootstrap 5.0

Deep Learning | Neural Networks

Artificial Intelligence | Machine Learning

Git + GitHub

## Soft Skills

- Effective communication skills
- Proficient time management ability
- Respect other's opinions (in case of conflict of interest)
- Leadership qualities (been a team leader in college events)

## Educational Background

- National Institute of Technology, Delhi
  - B.Tech in Computer Science and Engineering, Delhi
  - Currently pursuing, Batch 2021-2025
- Little Angels High School
  - Class 12 from CBSE
  - Completed in 2021

## Interests

Listening music

Reading Novels

Playing football

Web 3.0 Technologies

## About Me

Aspiring Software Developer with considerable problem-solving skills and always curious to techxplore new developments. ☺

## Professional Experience

- GeeksForGeeks | Campus Ambassador  
May, 2022 – June, 2023
- Training and Placement Cell, NIT Delhi | Executive Member  
April, 2022 – Present
- 180 Degrees Consulting, NIT Delhi | Junior Consultant  
February, 2022 – Present

## Certifications

- Deep Learning Specialization - by Andrew Ng (DeepLearning.AI)
- Deloitte (Forage) Technology Virtual Experience Program
- Goldman Sachs (Forage) FinTech Engineering Virtual Experience Program
- TCS iON Career Edge - Young Professional
- GeeksForGeeks Campus Ambassador

## Achievements

- GSSoC'23 Open Source Contributor
- Successful beginner level Open Source contribution on GitHub and Google Crowdsourcing
- 4\* in Hackerrank (C language) and very near to 2\* in CodeChef
- 3rd place in all NIT's in VC Panic NITT Conclave
- Prominent rank achieved in various hackathons

## Projects

- AI Chatbot using Python
- Front End projects: Live clock, Gym website, Finance tracker, Simon Game, etc.
- Java Swing projects: Snake Game, Audio Player, etc.
- DBMS Bank Management System: Full stack website
- Mini projects in C/CPP: Phonebook, Library mgmt, TicTacToe, Alarm Clock, Digital clock, etc.
- Leading Learners website SEO

## Languages known

English

Hindi

Bengali