

AZHAR ALI

BTech, CSE

I'm a student looking forward for an opportunity to understand different way of learning and meeting new people to develop my skills.

RZD-90,

Nangli vihar part-1, Gali No.-1,

Najafgarh, New Delhi-110043

Contact No.: +918700989777

E-mail: azhar1612001@gmail.com

LinkedIn: <https://www.linkedin.com/in/azhar-ali-208b79195>

GitHub: <https://github.com/azhar1612001>

Education

Netaji Subhas University of Technology

BTech, Computer Science and Engineering

2019-2023 | Dwarka Sector-3, New Delhi, India

CGPA: 7.5

Govt. Boys Sr. Sec. School No-1

12th | Najafgarh, New Delhi, India

Percentage: 79.2

Govt. Co-ed Secondary School

10th | Nangli Sakrawati, New Delhi, India

CGPA: 8.6

Technical Skills

Languages:

C, C++, **Python**

Web Tools:

Html, CSS, JavaScript, **React-JS**

Database:

MySQL

Version Control:

GitHub

Operating System:

Window, Linux, Mac

Familiar with:

Django-Python, ExpressJS, NodeJS, MongoDB, Bootstrap, PHP

Other Skills

- **Competitive Programmer**
- Deep understanding of **data structure and algorithms**
- Excellent coding and problem solving skills
- Creative thinking ability
- Have good communication and presentation skills

Project

TIC-TAC-TOE Game

Technology Used: Html, CSS, Bootstrap, JavaScript, PHP, MySQL, Xampp

Restaurant Website

Technology Used: Html, CSS, Bootstrap, JavaScript, Django, Python, SQLite

Team Detail Manageable Website

Technology Used: React-JS, Html, CSS, Bootstrap, JavaScript, NodeJS, ExpressJS, MongoDB

Achievements

- Rated **in top 10% in India** among 2,60,000 participants on CodeChef. **3 Star coder** and rating is 1779.
- Certificate achieved of problem solving and Python on HackerRank. **5 Star coder in Python** and **4 Star in C++**.
- My Rating is 1446 on HackerEarth and solved more than 100 problems.

Personal Information

Date of Birth:

16th January 2001

Strength:

Flexible, patience, fast learner

Hobbies:

Playing Chess and outdoor games, coding, visiting new places and meeting with new people

Language known:

Hindi and English