

# **SHAHAN ALI**

# COMPUTER SCIENCE AND ENGINEERING STUDENT

### **General Info**

I am a Computer Science and Engineering Student. A curious yet a dedicated person looking for opportunities to create and innovate the best.

My proficiency is in **problem** solving, Advanced Algorithm and Data Structure.

# **Achievements and Recognition**

- AIR#813 in National Scholarship Examination in 2022
- 1st prize in AI based presentation Organized by IBM
- 100+ solved questions of Competitive Programming on different platforms.
- Gold batch for streak coding on CodeChef
- 10+ open-source project contribution on GitHub

## **Contact Info**

- Phone: 7017710900
- Email: shahanali252002@gmail.com
- **GitHub**: https://github.com/shahanxali
- Portfolio:

https://shahanxali.github.io/Personal-Portfolio/

• LinkedIn:

https://www.linkedin.com/in/shahan-ali-92536322b/

## **Projects and Internship**

#### **INTERNSHIP**

Anukulan NGO

- Social Internship with Anukulan NGO from Moradabad
- July 2022 August 2022

#### **PROJECTS**

- Tic Tac Toe- Terminal based Tic Tac Toe game one player, played with the machine. Object Oriented programming with OOPs based techniques and pillars are used. Single Player game with logic for hard and easy to be played with computer.
- Calculator- Created Calculator with HTML, CSS and functionality designed in JavaScript. Can be used both with mouse and keyboard as well as on Mobile phone.
- Portfolio- Personal Portfolio designed with mainly frontend technology and no use of backend and deployed on GitHub and continuously upgrading day by day.

## **Education Summary**

## UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

Bachelors in Technology

- Third year student with major gaming and graphics and minor as machine learning
- CGPA (average) till end of the 4th semester: 7.2

#### SS CHILDREN'S ACADEMY

High School and Intermediate

- 12th class with CBSE Affiliated School with 72% in 2021
- 10th class with CBSE Affiliated School with 82.8% in 2019