

Aakrisht Malik

Second Year Under Graduation



CAREER OBJECTIVE

To be able to work for an encouraging and stable company that will be beneficial for me in developing, improving, obtaining necessary skills and gaining experience to become a good engineer. Seeking a position in a company where I can launch my career, build a valuable skill set, make the best of my potential and contribute to the organization's growth

EDUCATION

Bachelor Of Technology

Computer Science Engineering

Shri Ramswaroop Memorial Group Of Professional Colleges.

City Montessori School, Rajendra Nagar 1

Highschool: 78.80%

Intermediate: 89.75%

PROJECT

I have made a project named ZIRA. That is a student assistant who is made using Python code. It is an Assistant like Google Assistant, Siri, Amazon Alexa which can open applications on a laptop, turn on/off bluetooth just by voice commands, search things on Wikipedia. I took part in a Hackathon where I had submitted it. It can be used in the old laptops in which voice command feature is not there. It can make the work easy just by saying things to it. It can be beneficial to the people who are handicapped

INTERNSHIP

I am currently doing an internship at AlgoZenith as a Carrier Partner. Which is helping me alot in Improving my communication skills. Here I am managing data, helping students to fix problems at their end

ACHIEVEMENT

Got 3rd prize in Interbranch Chess competition in School

Got 1st prize in Graffiti Competition

1st prize in Doodler Art Competition

53, Nehru Nagar, Mawaiya
Lucknow, 226004
+91-9044100827
malik.aakrisht@gmail.com

EXTRA CURRICULARS

AlgoZenith Chapter: I am a Technical Lead, Coding Lead and member of the event organizing team. Volunteer and Intern at AlgoZenith

Literati Club: I organize events in college and I am an assistant coordinator in the club

GDSC-GCE: I am an off campus technical lead of the GDSC GCE club

Android Study Jam: Worked in the organizing team and the Technical Lead of the event.

GFG: Coding lead of the Club

SKILLS

Java

Python

C

C++

HTML

Data Structures and Algorithm

TOOLS

VS Code

IntelliJ Idea

INTERESTS

Problem Solving

Learning new programming languages

Online Gaming

HOBBIES

Playing Sports(Football, Cricket)

Programming

Traveling

Drawings and Tattoo Making

Cycling