AKSHAT KHURANA

Thakur College of Engineering and Technology

@ akshatkhurana2001@gmail.com ▮▮▮▮▮▮ ◉ Mumbai, Maharashtra - India

EXPERIENCE

Intern at Sahu Technologies
Python and Web developer

📅 June 2022 – July 2022   ◉ Online

- Developed various front-end focused websites, using HTML, CSS and BootStrap.
- Worked on a python project focusing on GUI elements, used user interaction designing practices to make it more user friendly.
- Interacted with other interns on regular basis, which gave a boost to my development knowledge and communication skills.

Intern at AADAR Herbals
Customer Service Associate

📅 March 2021 - May 2021   ◉ Online

- Rectified customer doubts, did follow up calls - ultimately leading to 20% increase in sales of products.
- Interacting with customers on daily basis, developed quick decision skills and boosted my communication skills.

Intern at PrivateCourt
Telemarketing Agent

📅 Jan 2021 - Feb 2021   ◉ Online

- Worked and practiced various pitches, learnt about cold pitch and it's effective execution.
- Learnt how patient one has to be, while delivering cold pitches and how much effort goes into making a sale.

TECHNICAL SKILLS

- HTML, CSS, BootStrap, Javascript, NodeJs, SQL, MongoDB
- C, C++(Proficient), Java(Beginner), Python(Beginner)

PERSONAL SKILLS

- Time Management and Planning
- Fast Learner and Intuitive
- Having Leadership qualities
- Ability to see both sides of a coin before taking a decision

HOBBIES

- Reading articles and books, mainly self-help
- Exercising daily
- Taking part in Competitive competitions - CodeForces, CodeChef

EDUCATION

B.E. (IT) - 9.5 CGPA
Thakur College of Engineering and & Technology

📅 July 2023 – Currently

Higher Secondary - 70%
Maharashtra State Board (HSC)

📅 2019

Secondary - 91%
Central Board of Secondary Education (CBSE)

📅 2017

PROJECTS

Real Estate Management System - REMS

- Developed a full stack project to manage estate requirements - buy, sell, and rent. Inculcated multiple features which made the site more user-friendly, intuitive, and effective.

Blockchain based Voting System - OneIndia

- Developed a voting based system by making various smart contracts, used solidity and dealt with various technologies in the process like Ganache and Metamask.