

AYUSH SACHAN

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EDUCATION

Bachelor of Technology, Krishna Group of Institution, Gaziabad, Major. Computer Science and Engineering	2021-Present CGPA(after 2 semesters): 7.8/10
Subhash Public School, Kanpur Senior Secondary(Class 12)	2020 - 2021 CBSE: 81%
Subhash Public School, Kanpur Senior Secondary(Class 10)	2018 - 2019 CBSE: 89%

SKILLS

Programming Languages:	[C++, C, Javascript](Most Experience). [Java, Python](Some experience).
Web Development:	HTML, CSS, Bootstrap, JQuery, Node.js, MySQL, MongoDB, Mongoose, React.js.
IDEs and Tools:	Visual Studio, Sublime Text, Eclipse, Atom, Git, GitHub, Docker, Heroku, Cyclic.

POSITIONS OF RESPONSIBILITY

Team Member DSC KIET	mar 2022 - Present KIET Gaziabad
<ul style="list-style-type: none">• Web Developer, Resposible for deploying various Club's websites and projects.	
Squad Member Mood Indigo	july 2022 - Present IIT Bombay
<ul style="list-style-type: none">• Contingent Leader, Represent our college in mood indigo occured at IIT Bombay.	
Team Member Advance Learner Group	November 2022 - Present KIET Gaziabad
<ul style="list-style-type: none">• Competitive Programmer, Practice DSA questions in Leetcode, Codeforces etc.	

PROJECTS

Choosing innovations — Innotech-22 Inter Institute Technical Fest — KIET Gaziabad	(GitHub)
<ul style="list-style-type: none">• Designed and built a website for people in rural areas where technology are not provided.• It's type of giving feedback and choosing which types of services people there are wanting to adapt.• Used various technologies like HTML5, CSS, Bootstrap, Javascript.	
Simon Game	(GitHub)
<ul style="list-style-type: none">• It is the exiting electronic game of lights and sounds.• In this the players must repeat random sequences of lights by pressing the colored pads in the correct order.• Used various technologies like HTML5, CSS, Bootstrap, Javascript.	
Movie Recommender	(GitHub)
<ul style="list-style-type: none">• It recommends the movie according to the movie rating, votes,Word wide collection.• Used various technologies like HTML5, CSS, Bootstrap, Javascript.	

RELEVENT COURSEWORK

- Data Structures and Algorithms, Computer Organization, Mathematics for Computer Science, Linear Algebra, Object-Oriented Programming, Information and Database Systems.

ACHIEVEMENTS

- Ranked 5 star on [HackerRank/@ayushsachan](#) and 2 star on [Codechef/ayushsachan123](#). December 2022
- **Stood 3th** in 1st year's competitive programming contest, KIET Gaziabad. November 2021
- 1500+ contributions at [\(GitHub\)](#) February 2023
- Java Project Certificate from College September 2022