

Ayush Katoch

Nationality: Indian

Date of Birth: 25 / 11 / 1998

Email: ayush98katoch@gmail.com

Languages: Hindi & English

Address: New Delhi, Delhi

Hobbies: Listening to music, going on adventures , long drives and playing video games.

Profile
I am a tech enthusiast, who is seeking a job in a reputed organization where I can use my skills and knowledge for the benefit of the company and for my personal growth.

Degree	Board	Institution	Year	Percentage / CGPA
BCA	GGSIPO	Jagannath International Management School, New Delhi	2018 - 2021	83%
12th	CBSE	K.R Mangalam World School, New Delhi	2018	86.5%
10th	CBSE	K.R Mangalam World School, New Delhi	2016	7.4 CGPA

Courses / Certifications	
Course	Description
Android Development	Completed Android Development Course from Udemy
Data Science and Machine Learning	Completed Data Science and Machine Learning Course from Udemy
Game Development In Unity	Completed Game Development Course from Udemy

Work Experience / Internships / Projects			
Company / Organization	Duration	Position	Responsibilities
Akus	1st July 2021 - Present	Software Developer	<ul style="list-style-type: none">Developing solutions for the organizationMaking plans and executing themManaging the teamWorked on projects like Automation and Datacenter Management System
Digidex Labs	2 Years	Full Stack Developer	<ul style="list-style-type: none">Developing websites for the clientsAlso, worked on a logistic software
Academic Project (3D Game Development using Unity)		Team Leader	<ul style="list-style-type: none">Managing the teamMaking 3D Assets using BlenderProgramming in C#
Academic Project (2D Game Development using Unity)		Team Leader	<ul style="list-style-type: none">Managing the teamProgramming in C#

Achievements and Extra Curriculars

- Developed a website for my college
- Super scholar badge for scoring 80%+ for 3 consecutive years in school
- 1st in a 100M race

Personal Skills

- Leadership
- Teamwork
- Management
- Problem Solver

Technical Skills

- 1) Programming Skills
 - HTML & CSS
 - JavaScript
 - PHP
 - Python
 - Java
 - C#
 - C / C++
- 2) Database
 - MySQL
 - SQLite
 - MongoDB
 - Postgresql