Aditya Kumar Singh

Contact No :- +918252486432

Email(official) :- aditya.16342@gnindia.dronacharya.info

Email(personal) :- adityakr84581@gmail.com

Address:- Knowledge Park 3, Greater Noida 201310

Linkedin :- https://www.linkedin.com/in/aditya-kumar-singh-a19650249/



CAREER OBJECTIVE:

Opportunity to work in a competitive environment with maximum potential, expanding my knowledge and enhancing my profession skills with learning and experience for career growthwhile allowing me to add value to the dynamics of the company.

ACADEMIC QUALIFICATION:

Qualifications	College / school	University/	Year of Passing		
		Board			
B.Tech					
(CSE – Artificial	Dronacharya Group of	Abdul Kalam Technical	2025		
Intelligence and	Institutions,	University, Lucknow			
Machine Learning)	Greater Noida 201306				
12 th	R K S Vidya Mandir, Dhansar , Dhanbad, Jharkhand	CBSE	2021		
Vinay Intnl School, Bandhdih, Jainamore, Bokaro Jh		CBSE	2019		

TECHNICAL SKILLS:

• Languages : C, JAVA(basics), PYTHON

• Databases : SQL

• Web Development : HTML, CSS, JAVASCRIPT

• Framework : Bootstrap, Django

KEY SKILLS:

- Good communication skills & leadership qualities
- Self-motivated & efficient in leading a team
- Good with analytical and problem solving techniques
- Capable of handling stressful environment

PROJECTS:

Frontend College Website

Description: I have designed a modern and visually appealing front-end and college website that seamlessly integrates intuitive navigation, captivating visuals, and informative content to provide an engaging user experience for students, faculty, and visitors.

Chess Game

Description: I have designed a project which creates a visually appealing representation of a chess game using HTML, CSS, and JavaScript. It generates an 8x8 grid with alternating white and black cells, mimicking a chessboard, and places standard chess pieces on their initial positions.

Python Jarvis

<u>Description</u>: I have created a project called Jarvis which is a voice-activated virtual assistant using Python. It uses speech recognition and natural language processing to understand user commands, performing various tasks such as sending emails, fetching information, and managing reminders. With an intuitive interface and customizable features, Python Jarvis offers a seamless and efficient user experience.

CERTIFICATIONS:

- Infosys Springboard (Python Programming)
- Infosys Springboard (Java Programming)

PERSONAL DETAILS:

Date of Birth : July 1st, 2004

Nationality : Indian

 Hobbies : Reading, Studying, Cricket, Badminton

Language Known: English, Hindi

DECLARATION:

I hereby	declare that	all the at	ove-mentioned	information	is true	to the b	est of my	knowledge	and E	3eliet.
Place:							(<i>A</i>	Aditva Kum	ar Sir	ngh)

Date:

(Aditya Kumar Singh)