RESUME

Vridhi Jain

Email: jvridhi0512@gmail.com in /in/vridhi-jain-2160431b2

Location: Gurugram, Haryana, India

Mobile: +91 97807 43763

Career Objective:

My objective is to serve the organization with the best of my abilities through hard work, dedication, and perseverance.

Technical Skills:

Programming Languages	C, C++, Java, Python		
Database Management	MySQL, MongoDB		
Web development	HTML5, CSS3, JavaScript, Bootstrap, React and currently learning server- side development using NodeJS and Express		
Others	Android Application Development		

Certifications:

- Python Basics from Coursera. https://coursera.org/share/875b29eb3eb3c7f397d038d0fa453e37
- HTML, CSS, and Javascript for Web Developers from Coursera. https://coursera.org/share/0d0686c8682497bd4a2229f2354084f6
- Front-End Web UI Frameworks and Tools: Bootstrap 4 (with Honors) from Coursera. https://coursera.org/share/f8c95d9c991215ec4035f81017b17b81
- Front-End Web Development with React (with Honors) from Coursera. https://coursera.org/share/f8c95d9c991215ec4035f81017b17b81

Achievements:

- Gold Badge (5-star) in python on Hackerrank.
- Silver Badge (4-star) in C on Hackerrank. https://www.hackerrank.com/jvridhi0512?hr r=1
- Amateur Badge on Hackerearth.
- Basic Programming Badge (3-star) on Hackerearth.
- Clanguage Badge (5-star) on Hackerearth. https://www.hackerearth.com/@jvridhi0512

Academic Profile:

S. No.	Class	School / College	Board / University	Year of Passing	Percentage
1.	B. Tech. (CSIT)	Dronacharya College of Engg., Gurgaon	MDU, Rohtak	2023	80.34 (aggregate of 1 – 4 sem.)
2.	10+2 (Non- Med)	HVM Convent Sr. Sec. School, Ludhiana	CBSE	2019	75.2
3.	Matric	HVM Convent Sr. Sec. School, Ludhiana	CBSE	2017	89.2

Personal Details:

Name: Vridhi Jain
Date of Birth: 05-12-2001

Father's name: Mr. Rakesh Jain

Sex: Female

Marital Status: Single

Languages Known: English, Hindi and Punjabi

Nationality: Indian

Declaration:

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

VRIDHI JAIN