

# Jahnvi Singh

Email: [jahnvisingh138@gmail.com](mailto:jahnvisingh138@gmail.com)

Phone no.: 8690636474

[linkedin.com/in/jahnvi-singh](https://www.linkedin.com/in/jahnvi-singh)

[jahnvi-singh \(jahnvisinghsheoran\) \(github.com\)](https://github.com/jahnvi-singh)

**Technical Skills:** Java, C and C++, HTML/CSS, JavaScript, SQL, React JS.

**Certification:** 1. Java, W3School, Feb 22

2.HTML, CSS, and JavaScript for Web Developers, Coursera, Jul 20.

3.C and C++ for Programmers, Unschoo, Jul 21.

4.SQL For Data science, Coursera, Aug 21

EDUCATION		
Board	Educational institution	CGPA/Percentage
B. Tech (CSE)	Vellore Institute of Technology, Bhopal	8.42/10
Class XII	Jhunjhunu Academy, Jhunjhunu (Rajasthan)	80.0%
Class X	BL School, Bagar (Rajasthan)	90.17%

ACADEMIC PROJECTS	
Web Design	<ul style="list-style-type: none"><li>▪ Grocery (May22 – Jun 22)<ul style="list-style-type: none"><li>-Description: This online Grocery Store permits a customer to submit online orders for items and/or services from a store that serves both walk-in customers and online customers.</li><li>- Technology: Sublime Text, HTML/CSS</li><li>- Role: Front end developer</li><li>- GitHub Code: <a href="https://github.com/jahnvi-singh/pro">https://github.com/jahnvi-singh/pro</a></li></ul></li></ul>
Web Design	<ul style="list-style-type: none"><li>▪ Pedagogy (Sep21-May 22)<ul style="list-style-type: none"><li>-Description: The project aimed to build a free gamified education platform for underprivileged children, which will help them to access good quality education from the very beginning.</li><li>-Modules: Website, Mobile Application, Gamified Lessons</li><li>-Technology: ReactJS, MongoDB, HTML/CSS, JavaScript</li><li>-Team Project: 8 Members</li><li>-Role: Front end developer, React-Bootstrap module Developer, Documentation of project.</li><li>- GitHub Code: <a href="https://github.com/Dhruv110102/backend-Adhyayan-Pedagogy_edu.git">https://github.com/Dhruv110102/backend-Adhyayan-Pedagogy_edu.git</a></li></ul></li></ul>
Data-Base	<ul style="list-style-type: none"><li>▪ LIC Database Management (Mar21 – Jun21)<ul style="list-style-type: none"><li>- Description: Introduce New Policies</li><li>-Technology: C++</li><li>-Team Project: 4 members</li><li>-Role: Backend developer</li><li>- GitHub Code: <a href="https://github.com/jahnvi-singh/practice/blob/main/practice.LIC%20Database%20system.cpp">practice/LIC Database system (1).CPP at main · jahnvi-singh/practice (github.com)</a></li></ul></li></ul>
Java	<ul style="list-style-type: none"><li>▪ Restaurant Billing Management System (Ongoing)<ul style="list-style-type: none"><li>-Description: A management System for offline store and its window-based system</li><li>- Technology: Java, SQL</li><li>- Role: Backend and frontend</li></ul></li></ul>

INTERNSHIP EXPERIENCE	
Unschoo (Apr 21-Jul 21)	Completed a project, Base Conversion in C & C++, while interning with Unschoo .I had secured a project rating of 4.5 on a scale of 5 with an excellent performance, as rated by coach -Souvik Aditya. Certificate Link: <a href="#">My files - OneDrive (live.com)</a>
Prograd (Feb 22- Jun 22)	Front-end Development training (Using HTML, CSS, JS) Certificate Link: <a href="#">My files - OneDrive (live.com)</a>

EXTRA-CURRICULARS AND FIELD OF INTEREST	
Extracurricular	1.Dance competition VIT Bhopal Sep 20 2.Participant Flipkart grid 3.0 Jun 21 3.Participant HackX Jul 21

**ADDITIONAL INFORMATION**

Hobbies	Listening Soft music, travelling various places and Interacting with Different types of people.
Languages	English, Hindi, Haryanvi, Rajasthani, Punjabi