



# ABHISHEK

## ASPIRING SOFTWARE ENGINEER

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- Jalandhar, Punjab
- Bazuga02

## Summary

Passionate CS student seeking dynamic opportunities to innovate in software. Eager to contribute, learn, and collaborate for impactful projects. Ready to thrive as a software engineer!

## Technical Skills

Programming Languages: C++ (Proficient), JavaScript, Linux Shell, JAVA, PL/SQL  
HTML & CSS & Frameworks: React, Backend: Node, Express, & MongoDB Database: MySQL

## Certifications

**React Basics**  
Coursera || Feb, 24

**Blockchain Basics**  
Coursera || Feb, 24

**Data Structures & Algorithm**  
CODEHELP || Oct, 22

**MERN STACK**  
CODEHELP || Apr, 23

**Introduction to Genrative AI**  
Google cloud || Jan, 23

**SQL for Data Science**  
Udemy || Oct, 22

## Training

Summer Training in Front-End Development Board Infinity, [JUNE, 2023 - JULY, 2023 ]

- Completed an intensive summer training program focused on frontend development.
- Acquired hands-on experience with HTML, CSS, and JavaScript, gaining proficiency in building responsive and interactive web applications.

## Interests

Keeping up with the latest trends in technology, Reading tech blogs and staying informed about industry developments, Travelling & Exploring

## Projects

### GYM ME - Commercial Gym Website -dec 2023

*Objective:* Designed a sleek and dynamic user interface that reflects the gym's energy and ensuring compatibility across all devices.

*Outcome:* Improved front-end development skills, gained experience in web app development, and enhanced creativity.

*Domain:* **Front-end Development**(ReactJs, TailwindCss).

### VOTEX - Voting Website -mar 2024

*Objective:* Develop a user-friendly and secure voting website using the MERN stack to facilitate transparent and efficient online voting processes.

*Outcome:* Profound understanding of the MERN stack gained by building an efficient and secure online voting platform, leading to advanced skills in full-stack web development.

*Domain:* **MERN STACK** (MongoDB, ExpressJs, ReactJs, NodeJs)

### Sorting Visualizer -oct 2023

*Objective:* Develop a sorting visualizer in C++ using the SDL2 library for intuitive comparison of sorting algorithms.

*Outcome:* Deliver a dynamic tool allowing users to visualize sorting algorithms, fostering better understanding and experimentation with sorting techniques.

*Domain:* **C++ with SDL2 Library**

## Achivements

Solved <b>170+</b> questions on Leetcode.	<b>Mar,2024</b>
<b>5 stars</b> in Hackerrank Problem Solving & C++	<b>Jan, 2024</b>
<b>6000+</b> exp at Coding-Ninjas platform	<b>Feb, 2024</b>

## Education

B.Tech in Computer Science	(2021-2025)
Lovely Professional University   Phagwara, Punjab CGPA - 7.84	

Higher Secondary Education	(2020-2021)
Army Public School   Kota, Rajasthan	
Percentage- 95%.	

Secondary Education	(2018-2019)
Army Public School   Kota, Rajasthan	
Percentage- 94.2%.	