

ABHINAV SINGH

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Jaunpur, Uttar Pradesh

PROFESSIONAL SUMMARY

Motivated and results-driven Computer Science and Engineering School graduate seeking a challenging position within a large organisation as a Web Developer. Offering a strong foundation in Java, C++, Data Structure and Algorithms, Reactjs, Nodejs, PHP, MongoDB, Python, Express, Data Analysis, and Project management, with a proven ability to drive efficiency, deliver successful outcomes and collaborate within cross-functional teams.

KEY COMPETENCIES

JavaScript, React.js	Java, C++, Python, Sql, DBMS,	Strong interpersonal skills
Data Structure and algorithms	Critical thinking skills	Proactive and self-motivated
PostgreSQL, MongoDB	Excellent communication skills	Exceptional organisational skills

PROFESSIONAL EXPERIENCE

PROJECTS

Tic Tac Toe game (Minimax Algorithm)	July 2024
Developed game using DSA and Python	
Grocery Selling Website (E-Commerce Platform)	April 2024
Developed and implemented Grocery selling website using HTML, CSS, javascript, Bootstrap and Nodejs .	
Music Player Website	January 2024
Developed and implemented music player using HTML, CSS, javascript, React.js using Spotify API. .	
Income Tax Calculator	July 2024
Worked in group to develop a program named Income tax calculator using C++.	
Sports Website	December 2022
Developed and implemented Sports Website using HTML, CSS, Bootstrap.	
Water Irrigation System (Arduino)	November 2022
Prepared a hardware named Water Irrigation system using Arduino.	
Contact Book/ Phone directory	October 2022
Created a program that stores phone number using Python.	

EDUCATION

B.Tech. CSE (2022-2026)	
Lovely Professional University, Phagwara, Punjab	
Higher Secondary Certificate (HSC)	2021
St. Patrick's Sr. Sec School, Jaunpur	
Secondary School Certificate (SSC)	2019
St. Patrick's Sr. Sec School, Jaunpur	

CERTIFICATIONS

Geeks for geeks
• Data Structure and Algorithms using C++
Hackathon
• Hack the chain 2.0
• Smart India Hackathon
Coursera
• Server side JavaScript with Node.js
• Dynamic Programming, Greedy Algorithms
• Build AI Apps with ChatGPT, Dall-E, and GPT-4