

# RISHAB THAKUR

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Lucknow, 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, 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

Data Structure and algorithms

PostgreSQL, MongoDB

Java, C++, Python, Sql, DBMS,

Critical thinking skills

Excellent communication skills

Strong interpersonal skills

Proactive and self-motivated

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

Januray 2024

Developed and implemented music player using HTML, CSS, javasript, React.js using Spotify API. .

#### Income Tax Calculator

July 2024

Workid 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 systen using Arduino.

#### Contact Book/ Phone dircetory

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) 2020

Sacred Heart School, Lucknow

### Secondary School Certificate (SSC) 2018

Sacred Heart School, Lucknow

## CERTIFICATIONS

### Geeks for geeks

- Data Structure and Algorithms using C++

### Hackathon

- Hack the chain 2.0

### Coursera

- Server side JavaScript with Node.js
- Dynamic Programming, Greedy Algorithms
- Approximation Algorithms and Linear Programming
- Build AI Apps with ChatGPT, Dall-E, and GPT-4