



# AMIT KUMAR



+91 83608-09943



amitkm.4211@gmail.com



<https://www.linkedin.com/in/amit-kumar-539277251/>



Jalandhar, Punjab, India



Amit-10101

My Portfolio Website



## SUMMARY

An Aspiring Full-Stack Developer. I am an enthusiastic, self-motivated, reliable, and hard-working person. I am adaptive to all changing situations. I can work efficiently in a team environment and individually initiate tasks. I show composure under pressure and adhere to strict deadlines.

## TECHNICAL SKILLS

Python	Proficient ●●●●○
HTML & CSS	Expert ●●●●●
JavaScript	Proficient ●●●●○
C & C++	Proficient ●●●●○
Java	Beginner ●●○○○
SQL	Expert ●●●●●

## CERTIFICATIONS

- Become a Full Stack Web Developer | LinkedIn | Feb '23
- Leadership Through Social Influence | Coursera | Mar '23
- SQL for Data Science | Great Learning | Apr '23

## POWER SKILLS

- Sociable and team player
- Observant and hands on learner
- Empathetic and Focused
- Adaptable and Hard working

## EXTRA CURRICULAR ACTIVITIES

- Participated in TechnOcean at LPU | Apr '23
- Participated in GDSC WOW Punjab | Apr '23

## PROJECTS

### Global Warming Website | Apr '23

- In this project, a website is constructed to create awareness among people about global warming.
- Contains a total of 5 webpages – Home, Effects, Solutions, News & Contact.
- User can also calculate his carbon footprint using the Carbon Footprint Calculator.
- The user can share their views & ideas through Contact form

### Hangman Game | Feb '23

- In this project, a hangman game is developed using Python language in which a random word, not known to user, is selected for the him guess by choosing different alphabets.
- With each wrong attempt, the user will lose 1 life from a total of 6 lives.

### Caesar Cipher | Mar '23

- In this project, a program is used to encrypt the text to cipher text or decrypt the cipher text to normal text.
- This program is written in Python Programming language.
- A key is required for the whole encryption or decryption process.

### Customer Billing System | Apr '23

- In this project, a program is developed to help in billing process of a college café.
- This program is written in C Programming language.
- It displays the menu of the café, takes order, apply discount(if any) & generate the bill of the customer.
- This program is based on the file handling in C.

## ACHIEVEMENTS

- Got 2nd rank in Declamation Competition Sep '18
- Gold Medal in Maths Olympiad Nov '20
- 5 Star Rating in C++ programming on Hacker Rank Mar '23

## EDUCATION

<b>B.Tech. in Computer Science &amp; Engineering</b>	<b>Aug '22 - Present</b>
Lovely Professional University   Phagwara, IN	
CGPA 8.05	
<b>Class XII</b>	<b>Apr '20 - Mar '21</b>
Sanskriti KMV School   Jalandhar, Punjab, IN	
Percentage 89.2%	
<b>Class X</b>	<b>Apr '18 - Mar '19</b>
Sanskriti KMV School   Jalandhar, Punjab, IN	
Percentage 94.6%	