# Résumé



## **Coloured Pic**



NAME:-Shubham Gupta

Course: Batch BCA 2021-2024 Mobile No.

8699514267\_ E-mail id:-

developershubhamgupta 185gjimt@gmail.com

## Personal Data:

Father's Name:

\_Ram\_BaranGupta\_

Date of Birth : 30/06/2001\_\_\_\_

Gender :Male

**Marital Status: Single** 

#### **Languages Known**

<u> </u>					
	R	W	S		
English	Yes	No			
Hindi	Yes	Yes			
Punjabi	Yes	Yes			

## **GJIMT**

Campus Details 0172-2264566

<u>www.gjimt.ac.in</u> placements@gjimt.ac.in

## **Career Objective:**

"Seeking a part time employment opportunity to gain work exposure and experience in an aim to settle down on my own and support myself". I have an urge to learn and grow in my career professionally.

#### **Academic Credentials:**

Education	STREAM	BOARD	BATCH	SCORE/%
BCA	Computers	IKGPTU	2021-2024	pursuing
12 <sup>TH</sup>	Arts/with	CBSE/Punjab	2021	65%
	Mathematics	Board		
10 <sup>TH</sup>	General	CBSE/Punjab	2019	60%
		Board		

## **Professional Competencies:**

Multi-Tasking, Teamwork, Presentation skills, Time management, Reliable, Punctuality

## **Achievements & Participations:**

If having any prize/certificate at school/college:

https://shubhamgupta18sj.github.io/shubham profile SJ/

#### **Hobbies& Interest Areas:**

Social media, physical fitness, computers, reading

## **Special IT/Computing Proficiency:**

- Knowledge of MS Office, Google Docs
- Internet surfing, Search Engines like Google, Wikipedia, Social media platforms
- Knowledge of basics of Graphic Designing, web development tools like (HTML,CSS,JS), Photoshop, C&C++, Python, PHP, Java and DSA etc.

#### **Link of Profile:**

Instagram:(shubham\_gupta18s)

https://instagram.com/shubham\_gupta18s?igshid=MzRIODBiNWFIZA==

**Facebook:(**ShubhamGupta)

https://www.facebook.com/shudham.roy.5?mibextid=9R9pXO

**LinkdIn:(**ShubhamGupta)

https://www.linkedin.com/in/shubham-gupta-90005a268

**GitHub:(**ShubhamGupta18SJ)

Codechef: (shiv\_36)
WebSite profile link:

https://shubhamgupta18sj.github.io/shubham\_profile\_SJ/

GJIMT Phase-2, Mohali

