

# Tarun Joshi

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# **EDUCATIONAL QUALIFICATIONS**

Year	Degree	School/Institute	Board/University	%age /CGPA
2021-2023	MCA	Chandigarh Group of Colleges, Landran, Mohali	IKGPTU	8.54 (Till 1st sem)
2017-2021	BCA	Kelvin Institute of Technology, Dehradun	Sri Dev Suman Uttarakhand University	82.63 %
2017	Class XII	Shri Guru Ram Rai I C Bhauwala, Dehradun (UK)	UBSE	70 %
2015	Class X	Govt I C Bhantola, Bageshwar (UK)	UBSE	65.2 %

#### SOFTWARE COMPETENCIES

Operating Systems	:	Linux, Windows, Android	
Languages known	:	C++, Python, Core Java, HTML5, CSS3, Java Script	
Database(s) known	:	MongoDB, MySQL	
IT Constructs	:	DS and Algorithms, OOPS, OS and DBMS	
Development tools	:	Microsoft Visual Studio Code, Eclipse	
Frameworks	:	ReactJS, NodeJS, Bootstrap, Tailwind CSS	
Other Interests	:	Postman, APIs, GIT, GITHUB, MS Word	

### PROJECTS UNDERTAKEN

1. Project Name: ResumeBuilder (link)			
Environment	:	Windows10, VS Code	
Tech stack	:	MERN: MongoDB, ExpressJS, ReactJS, NodeJS	
Project Description	:	<ul> <li>Online automatic resume creation tool.</li> <li>Initially available with two templates- simple &amp; highlighted.</li> <li>After creating user id, registered user has to provide required details in profile section.</li> <li>Resume will be generated automatically in the said templates and user can print/download the generated resume.</li> </ul>	

2. Project Name: CodeSync: Realtime Code Editor (link)				
Environment	:	Windows10, VS Code		
Tech stack	:	WebSockets, ReactJS, NodeJS		
Project Description	:	<ul> <li>A real time code editor which can be used for online coding assessment.</li> <li>All users can edit the code in the editor.</li> <li>User have to create a room ID then other user can join the particular room.</li> <li>Shows active users and also notify while user is joining or leaving the room.</li> <li>Supports unlimited users.</li> </ul>		

3. Project Name: COVID-19 Tracker				
Environment	:	Windows10, VS Code		
Tech stack	:	ReactJS, NodeJS		
Project Description	:	<ul> <li>COVID19 Tracker using covid19india.org API which shows the stats of states of India.</li> <li>Graphical representation of stats data.</li> </ul>		

#### EXPERIENTIAL LEARNING / INDUSTRIAL TRAINING

- Google Cloud Engineer Professional Certificate by Coursera
- 30 days Google Cloud program
- 6-weeks JAVA training at ThinkNEXT Technologies, Mohali
- Python 3.4.3 Training Spoken Tutorial Project, IIT Bombay
- Machine Learning with Python Level 1 from IBM
- Python for Data Science from IBM

#### ACADEMIC ACHIEVEMENTS

- Won coding competition organized by Chandigarh Group of Colleges Landran.
- Participated in 30 Days of Google Cloud Challenge.
- Featured among the top scorers/Hall of Fame in the post-session knowledge check quiz for Session 8 (Cyber Series: Securing Critical Industrial Infrastructure).
- Won man of the match in volleyball competition at college.
- Won shotput competition in class 12<sup>th</sup>

#### INTERPERSONAL SKILLS

- Consistency.
- Teamwork.
- Problem solving.
- Adaptability.

#### **EXTRA-CURRICULAR ACTIVITIES**

- Actively participated in quiz events.
- Actively participated in various hackathon and coding challenges.

### HOBBIES/INTERESTS

- To know about latest gadgets and technologies.
- Watching movies and web series.
- Video editing.
- Listening to music.

### PERSONAL INFORMATION

**Date of Birth** : 26.06.2000

**Gender** : Male

Marital Status : Unmarried

**Language Proficiency**: Hindi & English

# **DECLARATION**

I do hereby declare that the above information is true to the best of my knowledge.

\_\_\_\_(Signature)

Name: Tarun Joshi Date:

Place: Chandigarh