

Tarun Joshi

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[GitHub] github.com/MrHacker26

[HackerRank] https://www.hackerrank.com/tjocz26

[LeetCode] <u>leetcode.com/tjocz26/</u>

[LinkedIn] linkedin.com/in/tarun-joshi26/



EDUCATIONAL QUALIFICATIONS

Year	Degree	School/Institute	Board/University	%age /CGPA
2021-2023	MCA	Chandigarh Group of Colleges, Landran, Mohali	IKGPTU	8.73
2017-2020	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++, Core Java, Python, Bash Scripting, HTML5, CSS3, JavaScript
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 Live: (<u>link</u>) Repo: (<u>link</u>)			
Environment	:	Windows10, VS Code	
Tech Stack	:	MERN: MongoDB, ExpressJS, ReactJS, NodeJS	
Project Description	:	 Online automatic resume creation tool. Initially available with two templates- simple & highlighted. After creating user id, registered user has to provide required details in profile section. Resume will be generated automatically in the said templates and user can print/download the generated resume. 	

2. Project Name: CodeSync: Realtime Code Editor Live: (link) Repo: (link)			
Environment	:	Windows10, VS Code	
Tech Stack	:	WebSockets, ReactJS, ExpressJS, NodeJS	
Project Description	:	 A platform for coders which provides real time code editor that can be used for learn coding as well as online coding assessment. All users can edit the code in the editor. User have to create a room ID then other user can join the particular room. Shows active users and also notify while user is joining or leaving the room. Supports unlimited users. 	

3. Project Name: COVID-19 Tracker			
Environment	:	Windows10, VS Code	
Tech stack	:	ReactJS, NodeJS	
Project Description	COVID19 Tracker using covid19india.org API which shows the sta		

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

- I have 6 stars badge in HackerRank, particularly for problem solving.
- I have solved more than 75+ DSA problems on LeetCode.
- 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 of Deloitte (Cyber Series: Securing Critical Industrial Infrastructure).
- Won man of the match in volleyball competition at college.
- Won shotput competition in class 12th

INTERPERSONAL SKILLS

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

EXTRA-CURRICULAR ACTIVITIES

- Actively participated in quiz events.
- Actively participated in various hackathon and coding challenges.
- Part of technical committee in Parivartan (fest) at CGC, Landran.

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: Place:	Tarun Joshi Chandigarh		Date:		