

Registration Number: 20BCE10596 Email: tim.sdehhradun@gmail.com

Phone: +91 9664451185 www.linkedin.com/in/shlok-verma-

94748820a

https://github.com/ShlokVerma9282 https://leetcode.com/Code\_Buster96/

## **Shlok Verma**

Technical Skills: C++|Python| HTML| CSS| Bootstrap| JavaScript| ReactJS| SQL

EDUCATION				
Board	Tenure	Educational institution	CGPA/Percentage	
B. Tech (CSE) Core	Jun 20–Ongoing	Vellore Institute of Technology, Bhopal	8.59/10	
Class XII	May 19	CCHS, Jaipur	86.0%	
Class X	May 17	CCHS, Jaipur	84.0%	

ACADEMIC PROJECTS		
Web Scrapping	<ul> <li>Amazon Webscrapper (Apr 2023)</li> <li>- Description: It is a software or tool that automatically extracts data from Amazon's website by crawling through its pages and collecting information</li> <li>- Technology: ipynb</li> <li>- Link and Results: ShlokVerma9282/Amazon-WebScarpping (github.com)</li> </ul>	
Full Stack	<ul> <li>Cure-Fit (Dec 2022)</li> <li>- Description: A full-stack doctor appointment project streamlines healthcare access by enabling patients to book appointments online and providing doctors with a comprehensive scheduling and patient management system.</li> <li>- Technology: HTML/CSS, JavaScript, MongoDB</li> <li>- Link and Results: ShlokVerma9282/Cure_Fit (github.com)</li> </ul>	

INTERNSHIP	
AGN- Enterprises (Startup) Dec' 22 – Feb '23	<ul> <li>Conducted data cleaning and analysis in Excel, ensuring data accuracy also created statistical representations of data to visually communicate key insights to stakeholders.</li> <li>Collaborated with company members to identify and solve data quality issues, resulting in a more accurate and streamlined data pipeline which when presented and recommended to senior management, it help in improving decision-making processes and overall business operations.</li> </ul>

CO-CURRICULARS		
	3D Printing	■ Completion of summer camp on 3D printing organised by IIT Madras.
	Coding	■ Solved over 400+ question in Leetcode

EXTRA-CURRICULARS AND ACHIEVEMENTS		
Achievements	<ul> <li>Participated and completed the IIT Madras Summer School programming camp on Data Structure and Algorithms</li> </ul>	
	■ Work in Code Academy for front end development.	
Dosponsibilities	Web Developer who helped with front end of multiple full stack project.	
Responsibilities	Helped in organizing and planning a trip for 15+ student in Bangalore and Chennai.	
	■ Participation in Football Clusters organised by Govt of India in 2015-2016.	
Extracurricular	■ Bronze Medallist in International English Olympiad 2016-2017.	
	■ Bronze Medallist in Karate in Challenger Meet 2016 in Jaipur.	

ADDITIONAL INFORMATION		
Hobbies	<ul> <li>Avid Book Reader – Read numerous novels of Rick Riordan and Dan Brown.</li> <li>Sports: Football, Basketball and Badminton.</li> <li>Playing Games – Avid fan of From Software titles.</li> </ul>	
Languages	■ English, Hindi	