Avinash Raj

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EDUCATION

Lovely Professional University (LPU),Jalandhar   2020 - 2024

Bachelor of Technology in Computer Science And Engineering   **Cgpa:6.96**

Marigold Public School,Delhi   2017 - 2019

Higher Secondary School   **Percentage: 69**

Skills

- **Languages**   C, C++, Python ,SQL
- **Development**   ReactJS, NodeJS, Express, MongoDB, TailwindCSS, MaterialUI
- **CourseWork**   Data Structures and Algorithms, Operating Systems, Database Management Systems, Object Oriented Programming, Analysis and Design of Algorithms
- **Tools**   Git, GitHub, Visual Studio Code, Sublime Text, PyCharm

ACHIEVEMENTS

- **Leetcode:** Solved 300+ DSA problems | Achieved 1517 maximum contest rating. Profile
- **CodeChef:** Earned 3-star coder | Achieved 1507 maximum contest rating. Profile
- **GeekForGeeks:** Solved 600+ DSA problems | Achieved 58 rank with a 1630 coding score. Profile
- **HackerRank:** 5-star coding badges in C++, SQL, Python, and 30 days of code. Profile
- **HackerRank:** Received verified skill certificate by Hacker Rank in Problem Solving,Sql and python
- Secured Global Rank 631 in August Lunchtime 2021 Division 3 in codechef

PROJECTS

Git Hub Tracker GitHub | ReactJs, ChakarUI

- Created a sleek interface with simple navigation and a user-friendly search bar for easy access to detailed user info, including company details, location, and web content.
- In the repositories section users can get various information like date of creation and updation, used language, stars, forks, watchers, and many more.

Mern blog   GitHub | React, Nodejs, redux, Mongodb

- Enhanced user experience: The user-friendly design and interactive search facilitate easy content discovery and engagement.
- Admins effortlessly create, edit, and manage blogs via a user-friendly admin panel. Users enjoy personalized browsing with diverse filters and streamlined sign-in/sign-up pages

CERTIFICATES

- Successfully completed course on **Data Structures and Algorithm** by GeeksForGeeks
- Successfully Completed Udemy's **C++ Programming course,** data structures,and OOps.
- Successfully completed Beginning **C++ Programming – From Beginner to Beyond** course on Udemy.
- Successfully completed **The Ultimate Oracle SQL Course: SQL** Made Practical course on Udemy