SAGAR SEN

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+91 8743950625 ◊ Linkedin ◊ Portfolio ◊ Github ◊ Leetcode ◊ Coding Ninja

EDUCATION

- **Bachelor of Technology,** in Computer Science and Engineering **2021-2024**
  Ajay Kumar Garg Engineering College, Ghaziabad
  Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow
- **Diploma,** in Mechanical Automobile Engineering **2019-2021**
  Government Polytechnic, Ghaziabad
  Affiliated to Board of Technical Education, Uttar Pradesh
- **Intermediate,** CBSE **2018-2019**
  Jawahar Navodaya Vidyalaya, Ghaziabad
- **High School,** CBSE **2016-2017**
  Jawahar Navodaya Vidyalaya, Ghaziabad

SKILLS

Programming Languages: C, C++, Python, JavaScript, SQL
Technologies: HTML, CSS, JavaScript, React JS
Tools: Git/GitHub, VS Code, Chat GPT
Core Subjects: Data Structures and Algorithms, DBMS, Operating System, Software Engineering
Professional Skills: Communication Skills, Team Building, Team Leading, Team management, Problem Solving

CERTIFICATIONS AND ACHIEVEMENTS

1. 5 star rating in C++, Python and C on Hacker Rank.
2. Solved 400+ problems on various platforms
   a. 300+ on Leet Code   b. 50+ on Code Studio   c. 50+ on Geeks for Geeks
3. completed my online training course on programming with modern C++ from Udemy.
4. I have successfully completed a online training on web development from Udemy.

PROJECTS

My Portfolio {Live Link}
- This is a live website that demonstrate my skills, Expertise and projects Undertaken.
- It is a completely Responsive website that can be used or viewed on different devices having different sections and a feedback or message form.
- Tech stack used are HTML, CSS, JavaScript

Hello Yatri
- It is a travel website for India that features over 20 stunning natural attractions and countless breathtaking views.
- The website could provide information on Kashmir's natural beauty, attractions, and tourism offerings to help visitors plan their trips and make the most of their experience in the region.
- Tech Stack used are HTML, CSS, JavaScript, React JS

Music Application {Live Link}
- It is a web Application that allows user to listen music in high quality
- It has all Functionalities like play, forward, next, previous, seek etc
- Tech stack used are HTML, CSS, JavaScript

And various other mini projects using C++, python, HTML, CSS and Java Script.

INTERNSHIP

CodSoft
C++ Programming
- Successfully completed a C++ programming task in one month, focusing on developing given task.
- Managed project milestones independently, showcasing effective time management and problem-solving skills.
- Applied best practices in coding, debugging, and version control using Git.

EXTRACURRICULAR

- Make vlogging videos on various social media platforms with the business name jacksen Vlogs and also do video editing for other YouTube channels.
- Sports captain of the School in class 11th (2017 – 2018).
- School representative at "Clean Air for Clean India" summit, New Delhi (2018).
- Regional level Kho-Kho player from Navodaya Vidyalaya Samiti, Agra-B Cluster (2014).