Rahul Kashyap

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CAREER OBJECTIVE:

A dedicated and innovative B.Tech student with a solid foundation in computer science engineering principles and software development. Committed to continuous learning and development, I am seeking a challenging role as software engineer, where I can leverage my skills to contribute to organizational growth while aligning my strengths with the company's strategic objectives.

PROFILE SUMMARY:

- Detail-oriented Computer Science Engineering student with good understanding of software development and logic building with efficient coding.
- Proficient in programming languages such as C++, Java, HTML, CSS, JavaScript, with hands-on experience in front-end web development, Python, and Data Structures & Algorithms.
- Good at competitive coding and have experience in competing in highly competitive coding contests.
- Strong presentation skills with hands on experience in Power point presentation and confident communicator.

EDUCATION

DEGREE	SCHOOL / COLLEGE	BOARD / UNIVERSITY	Percentage / CGPA	YEAR
B. Tech (CSE)	Computer Science and Engineering, SOA University	Siksha O Anusandhan University, ITER	7.41	2025
12th	DAV Public School, Unit-8, Bhubaneswar	CBSE	84.5%	2021
10th	DAV Public School, Unit – 8, Bhubaneswar	CBSE	93%	2019

SOFTWARE SKILLS

- **Programming Languages**: C++, Java, HTML5, CSS, JavaScript, Tailwind CSS, Python.
- **Tools & Technology**: VS Code, Intellij Idea, Node Package Manager(npm), Tailwind, SQL, GitHub.
- **Familiarity in Operating systems**: Windows 10, Linux.

PROJECT

- **Movie Ticket Booking System:** A comprehensive movie ticket booking system built with the help of C++ and MySQL databases. It allows the users to reserve seats(as many as they want) and check the number of available/reserved seats with a dynamic theatre layout. Tech Stack Used: C++, MySQL, Dev-C++ and MySQL Workbench.
- **Weather App Project**: A responsive web application which gives the current weather at any location(including user location) using a responsive JavaScript weather API. Tech Stack Used: HTML, CSS, JavaScript and DOM.
- **Password Generator**: A unique and interactive password generator web app with copy to clipboard feature which also shows the strength of the password generated. Tech stack used: HTML, CSS and JavaScript.
- **Portfolio Website**: A modern portfolio website showcasing the different skills, achievements, work experience and projects of an individual with a eye-catchy and responsive website design for attracting recruiters. Tech stack used: HTML and Tailwind CSS.

CERTIFICATIONS

- Self-driven training and development initiative in C++, Java, Front-End Web Development and DSA.

ACHIEVEMENTS, HOBBIES AND EXTRA-CURRICULARS

- **Participating in Coding Contests** - Actively participating in Competitive Coding Contests on platforms like Codeforces, Codechef, HackerRank, etc, with a decent rank. Have completed **360+ total number of submissions** on Codeforces with a maximum rating of **1036**. Participated in **Pinely Round 1** on Codeforces and got a **rank of 2684**.
- **Active on LeetCode** - Actively solving DSA and comprehensive logic building questions on LeetCode. Have solved a total of **50+ questions** on LeetCode.
- **Building Clones of Famous Websites** - Built clones of famous websites like Unacademy, Discord, Razorpay and many more.
- **Freelancing -** Have freelancing experience in making websites(frontend) and video editing for both local and foreign clients.
- Love playing Cricket and Football, and collaborating with people from diverse cultural background during online Gaming.

PERSONALITY TRAITS

- Embrace constructive feedback, believe in failing fast and learning faster for incremental growth
- Open to collaborating with individuals having diverse set of hard and soft skills

LANGUAGES KNOWN

- English, Hindi, Odia – Native/Bilingual Proficiency