

RAHUL SAH

SOFTWARE DEVELOPER

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SUMMARY

An enthusiastic MCA student at NIT Trichy with full-time experience as an Associate Analyst in the SAP domain at Deloitte. Skilled in web development, problem-solving, and critical thinking. Proficient in SAP ABAP, JavaScript, C++, SQL, and web technologies, with a passion for creating innovative solutions. Eager to apply my skills in a professional setting and contribute to impactful projects.

EDUCATION

National Institute of Technology Tiruchirappalli
Masters of Computer Application [CGPA: 8.9]

Tiruchirappalli, Tamil Nadu
Aug 2023 - May 2026

St. Xavier's College
Bachelor's of Science in Information & Technology [CGPA: 8.2]

Ranchi, Jharkhand
2019 - 2022

PROFESSIONAL EXPERIENCE

Associate Analyst [SAP ABAP Domain]
Deloitte USI

Hyderabad, Telangana
Feb 2023 – July 2023

- Completed a **12-week training** in **SAP ABAP**, mastering technical and business skills.
- Developed reports** and **Adobe Forms** using ABAP, improving project clarity and deliverables.
- Contributed to **impactful projects** and **presented solutions** to cross-functional teams, enhancing collaboration.
- Created **business documentation** to streamline communication among stakeholders.
- Strengthened **teamwork** through active participation in team-building activities.

Web Developer Intern
Mahiara

Remote
May 2021 – Aug 2021

- Developed web applications like customer support and gift card management systems using **PHP**, **PostgreSQL**, and **JavaScript**.
- Collaborated with interns in **code reviews**, **design discussions**, and used **Git** version control for efficient teamwork.
- Contributed to an **augmented reality project**, gaining experience with innovative **user-facing technologies**.

PROJECTS

CSS BATTLE (Express | EJS | Postgres SQL | CSS | Axios)

[Github Link](#)

A competitive platform where users create CSS designs under time constraints, with **real-time feedback** and **pixel-perfect** comparisons against target designs to test skills.

- Developed an **interactive UI** to enhance user engagement and experience.
- Implemented **pixel-by-pixel** comparison to evaluate user designs against target benchmarks using **canvas**.
- Collected user feedback, consistently maintaining a rating of **4.8/5** to drive improvements.
- Managed file uploads with **Multer** and integrated **Axios** for API requests.

Unbeatable Tic-Tac-Toe (C++ | Algorithm | OOPs)

[Github Link](#)

Developed an unbeatable Tic-Tac-Toe game in C++ using Minimax algorithm for optimal computer play.

- Designed a **modular system** separating game logic, input handling, display, and decision-making for maintainability.
- Conducted extensive testing to ensure the algorithm's **robustness** and **reliability**.
- Leveraged **C++**, **algorithms**, and **object-oriented programming** to implement the game logic.

TECHNICAL SKILLS

Programming Languages : C++, JavaScript.

Web Technologies : Node JS, Express JS, PostgreSQL, React

Other Software : Git, Postman, Adobe XD, Visual Studio

Certifications : Complete **Web Development** Bootcamp (Offered by Udemy)
SAP ABAP Technology Training Certificate (Offered by Deloitte)

ACHIEVEMENTS

- **Rank 1** in **Technofania'23** Agamy Hackathon, showcasing innovative problem-solving skills.
- Achieved a LeetCode rating of **1932 (Knight)** with **900+** questions solved, demonstrating strong algorithmic expertise. [Leetcode Profile](#)
- Attained a **Codeforces** rating of **1413**, with a peak rating of Specialist. [Codeforces Profile](#)
- Secured **786th rank** in LeetCode **Biweekly Contest 142**.
- Ranked **557th** in **Codeforces Round 993 (Div. 4)**, highlighting competitive programming proficiency.