

RAKESH S

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[Github](#)



[LinkedIn](#)



[Portfolio](#)

CAREER OBJECTIVE

Motivated computer science engineer passionate about front-end web development and problem-solving, seeking a position where I can apply my skills in Java, Data Structures & Algorithms, and React to develop responsive, user-friendly, and scalable applications. Eager to contribute to impactful projects within a collaborative team environment while continuously enhancing my technical expertise.

TECHNICAL SKILLS

Programming Languages : Java, JavaScript
Web Technologies : HTML, CSS
Frameworks : React JS, Tailwind CSS
Database : MySQL (Beginner)
Tools : VS Code, IntelliJ, Git, GitHub, Netlify, Canva

EDUCATION

B.E. (Computer Science and Engineering)

AAA College of Engineering and Technology, Sivakasi.

CGPA: (Up to 6th semester) - 8.07%

H.S.C

NOBLE matriculation Hr. Sec. School, Periyavallikulam.

Percentage: 78.83%

2022-2026

2021-2022

PROJECTS

MUSIC FINDER WEBSITE [\[DEMO\]](#) / [\[CODE\]](#)

- Developed a responsive music app using **React JS**.
- Integrated **iTunes API** for real-time music data.

TODO LIST WEBSITE [\[DEMO\]](#) / [\[CODE\]](#)

- Developed a task management application with full CRUD functionality in **React JS**.
- Allows users to add, edit, delete, and mark tasks as completed, built with React.js for dynamic interaction.

STONE PAPER SCISSOR GAME WEBSITE [\[DEMO\]](#) / [\[CODE\]](#)

- Developed an interactive web game built with **React.js** and **Tailwind CSS**.
- Allows users can play the classic "Stone Paper Scissors" game against the computer

INTERNSHIP

- Internship – Team Infosoft (iTech Academy), Tirunelveli | Jul 24 – Aug 24, 2024 (30 days).
- Internship – Infonel (Get in Technology), Virudhunagar | Jul 7 – Jul 29, 2025 (23 days) | Developed a Music finder Website using React JS with responsive UI and modular components

ACHIVEMENTS

- First Place in Web Designing Competition – Conducted by the Association of Computer Science Department, AAA College.
- Earned LeetCode DCC Badge (Mar 2025) – Completed daily coding challenges; strengthened DSA skills and coding consistency.
- Earned LeetCode 50 days batch (2025)- Solving problems 50+ days in 2025.