RAHUL K

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Career Objective

To work in a dynamic organization where I can create engaging and user-friendly web interfaces using frontend technologies, while applying basic backend skills to deliver complete solutions and continuously grow as a developer.

Educational Qualification

BCA (Pursuing) - Sree Saraswati Thyagaraja College, Pollachi (2023-2026) – CGPA (Till 4th Sem): 7.5/10

HSC - Sree Kannika Parameshwari Higher Secondary School, UDUMALPET (2021-2023) – 79.17%

SSLC - Government High School, V.Vellur (2020-2021) – All Pass Policy

Skills

Programming Languages: Python, C, JavaScript
Web Technologies: HTML, CSS, React (Basics), Next.js (Basics), Tailwind CSS (Basics)
Backend & Databases: Node.js (Basics), Express.js (Basics), MongoDB (Basics)
Tools: GitHub, Figma, Canva, Blender (Basics)

Projects

Smart Scheme

A web application that provides information about government and organizational schemes. Users can view scheme details, eligibility, and how to apply. A chatbot helps answer user questions.
Built using HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, and Gemini API. 2025

Photo Flappy

A web-based Flappy Bird-style game featuring custom sound effects, keyboard/touch controls, and responsive design. Developed core logic and ensured cross-device compatibility.
Technologies Used: HTML, CSS, JavaScript. 2024

Certifications

The Joy of Computing using Python	NPTEL	2024(Proctored Exam Elite,66%)
Data Base Management System	NPTEL	2025(Proctored Exam,51%)

Achievements

- Achieved First Prize in Portfolio Creation Event | 2025
- Intra-Department Coding Competition | 2024