Rahul Vanchivel N

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🪪 CAREER OBJECTIVE

Diligent engineering student eager to leverage genuine curiosity and passion for continual growth as I commence my professional journey and face real-world challenges in an innovative organization.

🎓 EDUCATION

Bachelor of Computer Science And Design, Kongu Engineering College
2021 – 2025 | Perundurai

HSC, Kalaikovil Vidhya Mandir Hr Sec School
2021 | Mulanur
83.85%

SSLC, Kalaikovil Vidhya Mandir Hr Sec School
2019 | Mulanur
73.6%

🧠 TECHNICAL SKILLS

Programming Skills
- C
- Java
- Python

Web Development
- HTML
- CSS
- JavaScript

App Development
- Dart

Design Skills
- User Interface Design
- User Experience Design
- User Research
- Wireframing and Prototyping
- UI/UX Testing

Version Control
- Git

Database
- MongoDB
- SQL

🧑 PERSONAL SKILLS

- Design Thinking
- Critical Thinking
- Time Management
- Teamwork
- Communication

⚒ TOOLS

- Flutter
- Figma
- Framer
- Adobe Illustrator

📚 CERTIFICATIONS

Git - Kongu Engineering College

Privacy And Security In Online Social Media - NPTEL

💼 INTERNSHIP

UI / UX Tester
September 2023 – present
Banao Technologies, Bengaluru

📂 PROJECTS

Laptop Customization
Built a "Laptop Customization" web app for enabling dynamic laptop specification customization.

Telegram bot using Python
Created a user-friendly Telegram Bot for the CSD Department, streamlining access to study materials with a simple click.

Tamil-to-English Transliteration program
Developed a Python program for accurately transliterating Tamil text to English with help of Tamil unicode mapping.

AR Circuits and Pipes
Built an AR app with **Unity** and **Vuforia** to visualize internal circuits and pipes in a building.

🏅 ACHIEVEMENTS

Best Student Award in Co-Curricular Activities, Kongu Engineering College
2024

Won 3rd Prize in Scenario Simulation as a part of coding event, Kongu Engineering College
2023

⚙ LEADERSHIP

Institutions Innovation Council, Design Thinking Activity Coordinator
September 2023 – present

Cultural And Music Club, System Admin
October 2022 – present