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Objective

Looking for job in your esteemed firm where I could learn real industrial concept under a working professional to gain knowledge, face to practice scenarios and improve my skill set by providing some input from my side

Education

Arasu Engineering College	2026
B.E – Electrical and Communication Engineering	
CGPA: 7.0	
Sri Ramakrishna Vidhyalaya MHSS	2022
HSC – 61%	
Gurugnanasambandar Mission MHSS	2020
SSLC – 61.2%	

Technical Skills

- Programming Languages: Java, Python (Basic)
- Web Technologies: HTML, CSS (Basic)
- Operating System: Linux
- Tools: VS Code, Git, GitHub, Canva
- Others: MS Word, Excel, Embedded Systems

Projects

AI-Based Human Detecting Rescue Robot — Built a rescue robot to detect human presence and monitor hazards in earthquake areas using sensors and wireless communication.

Responsive Portfolio Website — Designed and developed a responsive personal portfolio using HTML and CSS.

Achievements & Awards

- Presented “Hologram” prototype at WARTECH 2025 National Level Symposium.
- Won 3rd place in District Level Karate Championship (TNSOA).
- NSS Volunteer — Arasu Engineering College.

Internship & Workshop

Internship on Embedded Systems and IoT – Power Integrated Solution.
One-Day LabVIEW Workshop — Arasu Engineering College (March 11, 2025).

Declaration

I hereby declare that the above information is true and correct to the best of my knowledge.
R. Rajesh Kumar