

Objective	Passionate and newly graduated Bachelor of Science in Electronics and Communication Systems, seeking an entry-level role. Equipped with a solid foundation in electronics design, communication systems, and technical problem-solving. Eager to leverage academic training and hands-on project experience to contribute effectively to team goals, enhance system performance, and drive technological advancements.		
Education	B.Sc (Electronics and Communication system)	2022-2025	
	V.L.B janakiammal college of arts and science, Coimbatore - 8.9 CGPA		
	HSC	2021-2022	
	St.Michaels Higher Secondary School, Coimbatore - 68.3%		
Technical Skills	(PCB) Circuit Board Design		
	Embedded systems		
	Python programming		
	C programming		
	Internet of Things		
	Excel		
Soft Skills	Leadership Skill		
	Critical Thinking		
	Problem Solving		
	Presence of Mind		
Projects	IoT-Based Weather and Air Quality Monitoring System with Solar Power		
	A smart IoT system using ESP32 and sensors to monitor temperature, humidity, pressure, air quality, and more. Solar-powered and Wi-Fi enabled, it provides real-time data and Telegram alerts for environmental monitoring in remote or outdoor areas.		
	Smart Greenhouse System Using Arduino for Automated Climate and Irrigation Control		
	An intelligent greenhouse system using Arduino UNO, DHT11, and soil moisture sensors to automate climate control and irrigation. It manages ventilation and watering via relays and logs environmental data for efficient plant growth and reduced manual effort.		
Certifications	Python Programming – Great Learning		
	MongoDB – Great Learning		
	IoT and Electronics – Infosys		
Language	TAMIL (Read, Write, Speak)	ENGLISH (Read, Write, Speak)	