

YOUR FULL NAME

Your Role / Target Position (e.g., Embedded Systems Engineer)

Email : your.email@example.com
Phone : +XXX XX-XXX-XXXX
Location : City, Country
Mobility : Remote / On-site...
Driver's License : (optional)

Professional Summary

A short professional summary describing your focus and strengths. Mention your core skills, domains, and what roles you target (e.g., Embedded C, CAN/UDS, MATLAB/Simulink, SIL/HIL). Add 1–2 keywords for standards or processes if relevant (e.g., ISO 26262, AUTOSAR awareness).

Education

Degree Name / Program Name	Start – End
University / Faculty / School	
Degree Name / Program Name	Start – End
University / Faculty / School	
Degree Name / Program Name	Start – End
University / Faculty / School	

Projects

Project Title 1
Technologies : Tech 1, Tech 2, Tech 3, Tool 1, Tool 2
Project Title 2
Technologies : Tech 1, Tech 2, Tech 3, Tool 1, Tool 2
Project Title 3
Technologies : Tech 1, Tech 2, Tech 3, Tool 1, Tool 2
Project Title 4
Technologies : Tech 1, Tech 2, Tech 3, Tool 1, Tool 2

Experience

Company Name	City, Country	Month YYYY – Month YYYY
Job Title / Internship Title		
Topic : Your topic / mission (optional)		
<ul style="list-style-type: none">Action + what you did + measurable impact (if possible).Action + tools/tech you used + result.Action + responsibility + outcome.Action + documentation / collaboration / testing.		

Technical Skills

- Programming & Version Control : Language 1, Language 2, Language 3 | Git/GitHub.
- Embedded / Hardware : MCU 1, MCU 2, Peripherals, Protocols (I2C/SPI/UART), RTOS (optional).
- Automotive Networks (optional) : CAN, LIN, UDS, DBC, Tools (CANoe/CANalyzer).
- Modeling / Simulation (optional) : MATLAB/Simulink, Simscape, Model-Based Design tools.
- Data / ML (optional) : pandas, NumPy, scikit-learn, etc.
- Tooling : IDEs, CI, documentation, PCB tools, etc.

Technical Knowledge

- Standards / Process : ISO 26262, AUTOSAR awareness, Automotive SPICE, MISRA (edit to your domain).
- Testing & Validation : MIL / SIL / HIL concepts, test cases, reporting, traceability basics.
- Systems / Communication : Timing, real-time constraints, message framing, diagnostics, etc.
- Project Practices : V-model / Agile, documentation discipline, modular design.

Certificates

Platform / Provider
<ul style="list-style-type: none">Certificate / Course 1Certificate / Course 2Certificate / Course 3

Interpersonal Skills

Skill 1	Skill 2	Skill 3
Skill 4	Skill 5	Skill 6

Extracurricular Activities

Club / Association : Role
<ul style="list-style-type: none">Activity / responsibility 1Activity / responsibility 2

Interests

Interest 1	Interest 2	Interest 3
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Languages

Language 1 (Level)	Language 2 (Level)	Language 3 (Level)
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Documentation tools

Tool 1	Tool 2	Tool 3	Tool 4
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Social Media

-  [LinkedIn Username](#)
-  [GitHub Username](#)