

Wolfgang Stueckle

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Nationality: Australian Citizen

SKILL SUMMARY

Non Technical Skills:	Management of software projects, Leading and training of apprentices
Tech Stack:	Code review <ul style="list-style-type: none">• C/C++• HTML• CSS• Python• GIT

PROFESSIONAL EXPERIENCE

2012 – 2022 **Wolf Electrical**

Position /Title: Business owner

Responsibilities/ Achievements:	<ul style="list-style-type: none">• Planning and installation of solar PV systems• Underground wiring and group metering• Completion of several new builds, multi units and private houses in required time line• Shop and office fit outs• Home entertainment, data cabling, smart wiring• Fault finding, debugging of control circuits• Trained 4 Apprentices in all levels
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2007 – 2012 **Robert Bosch Pty Ltd, Melbourne, Australia**

Position /Title: Production and test engineer for steering angle sensors

Responsibilities/ Achievements:	<ul style="list-style-type: none">• Find root cause of production issues, implement actions to avoid reoccurrences• New product introduction, production release of new parts• Improvement of final test equipment and yield rate.• Test and release of software for final testers in C
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2000 – 2006 **Robert Bosch Germany and Australia**

Position /Title: Project management and Software development engineer for embedded systems / engine control modules:

Responsibilities/ Achievements:	<ul style="list-style-type: none">• Project organisation• Responsibility for software project budget and timing.• Developed engine control software and series introduction for production for Holden and Suzuki in C and Assembler
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1999 – 2000	Bosch Braking Systems Co. Ltd., Yokohama, Japan
Position /Title:	Postgraduate internship in the Systems Engineering Department
Responsibilities/ Achievements:	<ul style="list-style-type: none"> • Developed automated tests for ABS control units using the labcar test environment. • Implemented software tools in C/C++ and Visual Basic.

EDUCATION AND QUALIFICATION

2022	Higher education diploma of Information Technology Academy of information technology/ Coder Academy
2022	Nanodegree in C++ UDACITY
2013	Telecommunications open registration course Chisholm TAFE, Melbourne
2012	Certificate IV in Electrical- Photovoltaic Systems Holmesglen TAFE, Melbourne
2010	Completion of A grade electrician exam EPIC industry training board, Melbourne
1996 –1999	BSC in electrical and electronics engineering Hochschule fuer Technik Rapperswil (HSR), Zurich, Switzerland Specialised in power technology and electronics, microelectronics and computer systems

LANGUAGES

German	Native Speaker
French	Conversational
English	Fluent speaking, reading and writing
Japanese	Conversational, successfully passed proficiency examination

REFEREES

Tim Cook
CEO Apple
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