

## CURRICULUM VITAE

### Gavin Peter Nottage

Home Address & Phone	19 Cunningham Avenue, Guildford, Surrey. GU1 2PE 01483 572331
Mobile Phone	07941 379314
Universal Email Address	Gav@technologist.com
Personal Web Site	www.eylant.com/Gav/
Transportation	Full clean UK driving license and car
Date of Birth	10 June 1977
Institute	(Student) Member of The Institution of Electrical Engineers

### Education

Aston University (Birmingham) 1995 to 2000	BEng Ordinary Pass in Electronic Engineering and Computer Science
George Abbot Sixth Form (Guildford) 1993 to 1995	A-Levels in Mathematics, Physics, Design and Technology, General Studies, AS-level in Electronics
George Abbot Comprehensive (Guildford) 1989 to 1993	10 GCSE's (including Mathematics grade A + extension and English grade C)

### Work Experience

Industrial Placement (14 Months)	T & R Test Equipment. Worplesdon, Guildford. Design Engineer; Test Engineer; Computer network (in-house, w95 & NT4) design, installation and support; Responsible for ISDN internet access, Email server and web site.
Holiday job (5 months total)	T & R Test Equipment. Worplesdon, Guildford. Designing, building and testing circuit boards, and web site design.
Saturday and holiday job	Army and Navy, (furniture department). Guildford. Office Administration dealing with customer orders.
School Work Experience	Trinity Studios, Knaphill, Woking, Surrey Audio and Video recording assistant.
School Work Experience	Fox's Garage, Guildford. Helping and observing motor car servicing.

## Technology Experience

---

- Assembler programming
- Ada programming
- C/C++ programming
- HTML coding - direct, FrontPage & HoTMetaL
- LabVIEW
- PC networking, installation, specification, usage, problem solving & support. Win9x & NT
- UNIX & remote access
- Ethernet installation & setting up of TCP/IP networks
- Analogue & digital hardware design & layout, including Ranger
- Currently learning DHTML, CSS, ASP
- Perl scripting
- Microcontrollers & basic FPGA, including programming
- ViewLogic
- Matlab, Pspice
- Soldering, PCB etching
- PCB testing

## Personal Profile

---

Interested in electronics and computing, and looking to pursue a career in either. Have a keen interest in music, play guitar and other instruments. Keep abreast of developments within electronics, computing and music as well as understanding how these technologies are likely to affect our lives. Free thinking and innovative, flexible and dependable.

An active member of the Christian Union at University. During 14 month industrial placement, gained an insight into the practicality of solving problems within a small manufacturing company structure. Looking for opportunities in which to use skills whilst working on the development of own commercial ideas.