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Chapter 1

you

1.1 Oliver Knorr

Name: Oliver Knorr

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Directory: tex

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Address: Nibelungenstraße 47

95444 Bayreuth

Germany

Technical data:

Born: On December 9th, 1971 in Bayreuth, Germany

Weight: light-weight Height: sufficient

Hair: about to fall out

Visual error: enormous (the glasses on the portrait image are deceiving -

I do also wear contact lenses below them)

Curriculum vitae:

1971: Born in Bayreuth

1979: First contact with a PET 2001, the mischief begins

1987: Purchased the first Amiga

1991: Started studying computer science, currently fighting with the first graduation exams

Likes:

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sporting - only in netsurfing organized - in the Amiga Modula and Oberon Club (AMOK) culturally interested - sometimes there are good movies in the cinemas meditating - is how the Amiga sometimes presents itself when programming amateurish - splattering innocent paper with an airbrush no more time - for producing strange video clips awarded with a prize - at several masquerades (the second photo shows my girl-friend Sabine and me presenting the newest creations in
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carnival disquise)

Projects:

Amiga zip code book
quip - QWK compatible message reader
CatCompMO - catalogue compiler for M2Amiga and Amiga Oberon
MultiPrintGUI - graphical user interface for the program "MultiPrint"
Oberon User Interface - class library for AmigaOS applications
PasTeX installation on the Meeting Pearls III
... as well as a couple of other projects in my mind or in the works

Hardware:

Hewlett Packard 22S pocket calculator: 371 Bytes available memory.

Commodore PET 2001:

the original, with built-in datasette, green monitor and the "special" keyboard.

Chicony-Notebook:

386SX-16, 5 MB RAM, 60 MB harddisk, Trantor SCSI host adapter for the parallel port. Has been used for mobile data recording, but has been lent to someone else for quite some time because I don't have any more need for it.

A1200:

with Blizzard 1220/4, 80 MB 2,5" harddisk, graphic tablet and EIZO 9060SZ (the ideal AA monitor, - although its production was ceased in time before the AA chipset was introduced). Is used for titling self-made video films.

A2000:

with A2630 (25 MHz 68030/68882, 4 MB), GVP Series II with Guru-ROM, 4 MB memory expansion, flicker fixer, 105 MB harddisk and the ingenious A2024 color extension. Currently slightly idle secondary computer.

A3000:

with 16 MB Fast-RAM and 2 MB Chip-RAM, A3640 (25 MHz 68040), HD and DD disk drive, 340 MB harddisk, A2065 Ethernet board, Vector Connection Multi-I/O-Karte, Picasso-II graphic board, EIZO F550i-W 17" monitor, ZyXEL modem, EPSON Stylus 800 ink printer. This is johann, my all-purpose computer. It is mainly used for programming (preferably in Oberon-2), for communications (Mail, News, Internet, Fax, ...) and for delightful hours with LaTeX and friends.

SCSI-Box:

an old Commodore PC40-III case with a Quantum LPS105S harddisk, a Toshiba 3501 CD-ROM drive and an Insite Floptical (SCSI disk drive for DD, HD and 20 MB Floptical disks).

Picture 1: Portrait End of 1992

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Picture	2:	im	carnival	disguise	with	my	girl	friend	Sabine
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