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Dariusz Plewczyński

Objective

Interesting and challenging job, opportunity for development in a young and fast growing team

Education

1996 - 1997 Polish Academy of Sciences Warsaw

assistant

- Institute of Physical Chemistry
- computer graphics, visualization of data
- knowledge of Java, C++, operating systems from IBM (AIX 4.1 on the workstations RS6000 and AS/400 machines) and for PC (Novell, OS2)

1996 Warsaw University Warsaw

programmer, analytic work

- Institute of Social Research
- analytical and computer simulations of social processes
- knowledge of Windows NT, graphical programming in IRIX system of SGI

1995 - 1996 Polish Academy of Sciences Warsaw

Ph.D. student

- Institute of Physics
- numerical simulations in Solid State Physics
- knowledge of HTML, LATEX, C, FORTRAN, computer systems from Silicon Graphics (INDY and Power Challenge) and PC (Linux, Windows 95, 3.11)

1990 - 1995 Warsaw University Warsaw

student

- Physics Department ended with high score
- master thesis about computer simulations of physical phenomena (dealing with UNIX operating systems: SUN-OS i Solaris)

Work experience

1996 - 1997 SMG/KRC Media Poland Sp. z o.o. Warsaw

Information Technology Manager

- work in a one of the best market research firms in Poland
- take care of information management if CATI laboratory

1994 - 1995 computer training, translations Warsaw

partial-time job

- organizing the computer courses (PC - Microsoft Office Professional, WordPerfect, Lotus SmartSuite, compilators, databases)
- translating computer literature (PLJ Publishing House)

Summer jobs

1996 Center of Research in Physics Saclay (Paris)

summer student (France)

- computer and analytical modeling in sociology

1994 European Laboratory for Particle Physics Geneva

summer student in CERN (Switzerland)

- programming work - mostly C++, X11
- off-line data analysis (computer planning of accelerator)

1992 Deutschen Elektronen Synchrotron Hamburg

summer student in DESY (Germany)

- programming - FORTRAN, massive databases (mainframe from IBM)
- on-line data analysis (accelerator) in VMS system (VAX-type computers)

Volunteer jobs

1994 - 1995 Header of Solid State Physics Research Group on Warsaw University

Awards received

1994 - Prize in the name of Leonard Sosnowski Foundation of Polish Scientists Abroad

1993-1994 - The Ministry of Education scholarship-holder

Personal information

- Marital status - single
- Age - 24 years
- Place of Birth - Warsaw
- non-smoker
- driver license (B level)

Languages

fluent - English

knowledge of German and Russian

Interests

Internet, programming, hardware, high information technology, visualization, computer simulations of physical and sociological phenomena

Hobbies

film, music, world of computers and new technology