

## **JOB ANNOUNCEMENT**

### IMMEDIATE JOB OPENINGS for COMMERCIAL CAD / EDA TOOL DEVELOPMENT

The Institute of Computer Science, Foundation for Research and Technology-Hellas (ICS-FORTH) is seeking either SOFTWARE ENGINEERS with knowledge of, or willingness to work in the area of Electronic Design Automation / Computer-Aided Design (EDA/CAD) of VLSI electronic circuits, or HARDWARE ENGINEERS with excellent EDA/CAD programming skills.

The Engineers sought will be expected to work in state-of-the-art commercial software development for nanoscale design methodologies. Applicants with previous experience in software development and particularly with experience in the EDA/CAD area will be given priority.

#### **REQUIRED SKILLS**

- § First Degree in Computer Science, Computer Engineering, or Software Engineering.
- § Master-level Degree or higher in Computer Science, Computer Engineering or Software Engineering.
- § Excellent UNIX programming skills and experience with GNU C, C++, SHELL scripts, MAKE, AWK, SED.
- § Familiarity with VLSI Hardware Design.
- § Experience in Technical Report Writing.
- § Good communication skills.
- § Willingness to learn and work as part of a team.
- § Excellent knowledge of English (Cambridge FCE or higher).

If interested please contact the ICS Secretariat, Ms. Maria Prevelianaki, by phone or e-mail, referencing 'CAD/EDA job application', **before the 24<sup>th</sup> of March 2005** (CV and Interview will be required) :

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