

## Leading International PCB Equipment Supplier

Seeks

# SOFTWARE R&D ENGINEER with knowledge of Japanese and/or Chinese

Ucamco (former Barco ETS) is a leading specialist in manufacturing <u>CAM and Pre-CAM software</u> photoplotters and <u>direct imaging</u> systems for the global Printed Circuit Board (PCB) industry.

In over 25 years' continuous experience in the development, supply and support of leading-edge front-end tooling solutions, our uncompromising pursuit of engineering excellence has always been key to our success. Our product goals are equally ambitious: through best-in-class performance, long-term reliability and continuous development, we keep our clients at the cutting edge, enabling them to increase their yields and productivity while reducing their enterprise risks and costs.

That's why major AOI, direct imaging and electrical test equipment vendors choose to OEM Ucamco software for their front-end functionality. And it's why many of the world's leading PCB manufacturers rely on Ucamco systems. And once they come to us, they tend to stay: many of our clients have been with us for upwards of 20 years. That's because we match our great technologies with unparalleled technical and customer care. With over 1000 laser photoplotters and 5000 CAM systems worldwide, we offer local support to our clients in all our major marketplaces.

We are currently looking for a team-oriented, enthusiastic individual to support our growing software development needs in Gent and Prague to write, maintain and document our CAM programs for the PCB industry.

#### We are looking for a team player who is:

- Motivated, independent and enterprising
- Strongly customer oriented with good technical communication skills
- Capable of writing technical project specifications based on client discussions

#### With

- A Bachelor-level degree (a Masters in computer science is a plus)
- Proven experience in programming (applicants should reference previous projects or positions)
- Aptitude for Java development
- Good algorithmic skills
- Knowledge of the Windows environment
- Knowledge of Chinese or Japanese is required
- Working knowledge of English (fluency is a plus)
- Knowledge of C/C++, the UNIX environment and Eclipse development, while not necessary, are an added advantage

The right candidate will be a valued member of a friendly, team-oriented, growing international company that is a leader in its field and is dedicated to excellence in all it does. Dynamic and fun, the company offers a great working atmosphere, and this new position is forward-looking and open.

### Sound like your sort of job? Get in touch today!

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