

Windows CE Software Engineer Opportunity in Columbia, MD

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JOB DESCRIPTION

Title: Windows CE Software Engineer

Location: Columbia, Maryland

Status: Full-Time/Salaried

Write device drivers and integrate Windows CE to company's embedded single board computers. Analyze and define system/software development and integration.

Requirements:

- 3-5 years of extensive industry programming experience with Windows CE and ARM processors.
- At least 3 years of extensive industry experience with real-time embedded systems or low-level device driver development.
- Bachelors in Electrical Engineering (BSEE), Computer Science (BSCS) or related degree.
- C/C++ and ARM Assembly programming capability.
- Excellent communication skills.
- Be able to work equally well in a team environment or independently.
- U.S. Citizen

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COMPANY OVERVIEW

Applied Data Systems, Inc. (ADS) is a leading developer of RISC-based embedded solutions, employing Intel's StrongARM processor and microprocessor core technology from ARM, and supporting a wide range of operating systems, including Linux, Windows CE and VxWorks. ADS' solutions are ideally suited for mobile and Internet-enabled applications requiring wireless connectivity. ADS solutions enable numerous applications including process control, GPS, fleet management, and POS/kiosk. Launched in 1995 and privately owned, ADS has grown to \$20MM in sales with 54 employees. Our 2005 growth projection is

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a 40% increase in staff and sales to \$30MM.

ADS systems and licensed designs have been incorporated as core product components by over 100 customers and leading OEMs in numerous industries, such as:

- Routers & wireless hubs
- Medical devices
- Digital fuel pump displays & operator interface
- Onboard Advanced Farming Systems (AFS)
- Transportation / fleet management
- Recreation/golf cart GPS and management systems
- Handheld devices

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