## **United Kingdom Jobs Expertini®**

## **Embedded Software Engineer - AI**

## **Apply Now**

Company: Versorecruitment Location: United Kingdom Category: computer-and-mathematical

Job Title: Embedded Software Engineer - Al Location: Oxford Salary: £50,000 to £65,000 basic + shares + benefits

Are you interested in a Senior Embedded Software Engineer - AI opportunity in Oxford working on technology to harness AI.

My client designs cutting-edge technology for connectivity for AI, HPC and other datacentre systems. Their technology offers ultra-high speed data processing power needed to drive the ever-growing demand for AI based solutions like LLM.

They are looking for a mid to Senior-level Embedded Software Engineer to join their existing software team.

Their main requirements are to hire someone 'bright' who has around 3-10 years of commercial embedded software design experience. Who is enthusiastic about AI solutions and has excellent problem-solving skills.

Their software is very close to the hardware. So, experience of drivers and working closely with electronics/electronic design engineers would be very useful. Responsibilities and skills for the Senior Embedded Software Engineer – AI. You will have experience in taking design projects from concept to completion.

You will have experience in writing software code for complex electronic products.

Their code is mainly written in C, with some C++.

Experience in some of the following would be useful: Linux, FreeRTOS, Xilinx MPSoC (ARM), STM32 microcontrollers, bring-up kits, able to interpret PCB schematics, FPGA, driver development, network topologies, PCIe.

This is an amazing opportunity to join a company at the cutting edge of making AI a mainstream reality in people's day-to-day lives.

You will need to be able to get to their office regularly, this is a hybrid role requiring you to be in the office 2-3 days a week on a normal week.

If you have any specific questions about this Senior Embedded Software Engineer - Al opportunity in Oxford please call David on 01582 350052. To apply email; dphilpott@versorecruitment.com

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