



NEIL BACHELOR

SOFTWARE DEVELOPER

Bringing data to life is what I do. The connections, computations and patterns don't mean anything if you can't see them.

My career has been spent pursuing a wide variety of interests. I'm engaged by the new. No matter what the context I work in the space where physical and digital worlds meet. At Idibri, my role is focused on creating tools that allow our clients and team to make meaningful decisions based on the data.

REPRESENTATIVE EXPERTISE

- Simulation performance
- Optimize user interface
- Digital representation of acoustics concepts
- Calibration of digital models with real-world effects
- Software design and optimization
- High performance computing
- Digital signal processing
- Embedded systems and real-time applications

EXPERIENCE

- Develops software solutions to help capture internal knowledge, automate processes, and make information and skillsets accessible across teams.
- Strategic hire to pursue our principles of practice: collate, automate, democratize, and empower.

EDUCATION

BA Electronic and Embedded Systems Engineering from Leeds University

JOINED

2005

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