

Senior Hardware Designer **– taking a lead role in our Hardware Design Services**

FBM is a Galway based electronic design consultancy with a growing client base. We specialise in completing challenging electronic designs for our customers - who come from a huge range of different industries.

If you are attracted to the consultancy lifestyle - working from anywhere, applying your existing skills and experience in new ways, continually being stretched and learning then perhaps FBM is the place for you.

In return we can offer you interesting work - and by this we mean that it is difficult and challenging rather than repetitive and boring.

We are currently recruiting an experienced electronic engineer who will hit the ground running and be capable of taking a leadership role in the area of hardware design. The package and promotional prospects are excellent for the right candidate.

Successful candidates can expect to work on a wide range of leading edge projects which are both exciting and demanding.

Ideal candidates will have hands-on design experience, a demonstrable track record and will be able to work both independently and as a part of a team.

Qualifications:

Degree in Electronic Engineering, or equivalent

Experience Range:

10 to 15 years

Summary:

Varied design experience with strong digital skills
Knowledge of both hardware and software
Familiarity with development toolchains and debug tools

Key Attribute:

Hands-On

Skills / Experience in a number of the following:

High Speed Digital Design
FPGA design
Microprocessor & DSP architecture
PCB Design
Analog Design
Hardware Debug and Test

VHDL

C / C++

Assembly Language

Windows, UNIX

LabWindows, LabView

Device Drivers

Software Debug and Test