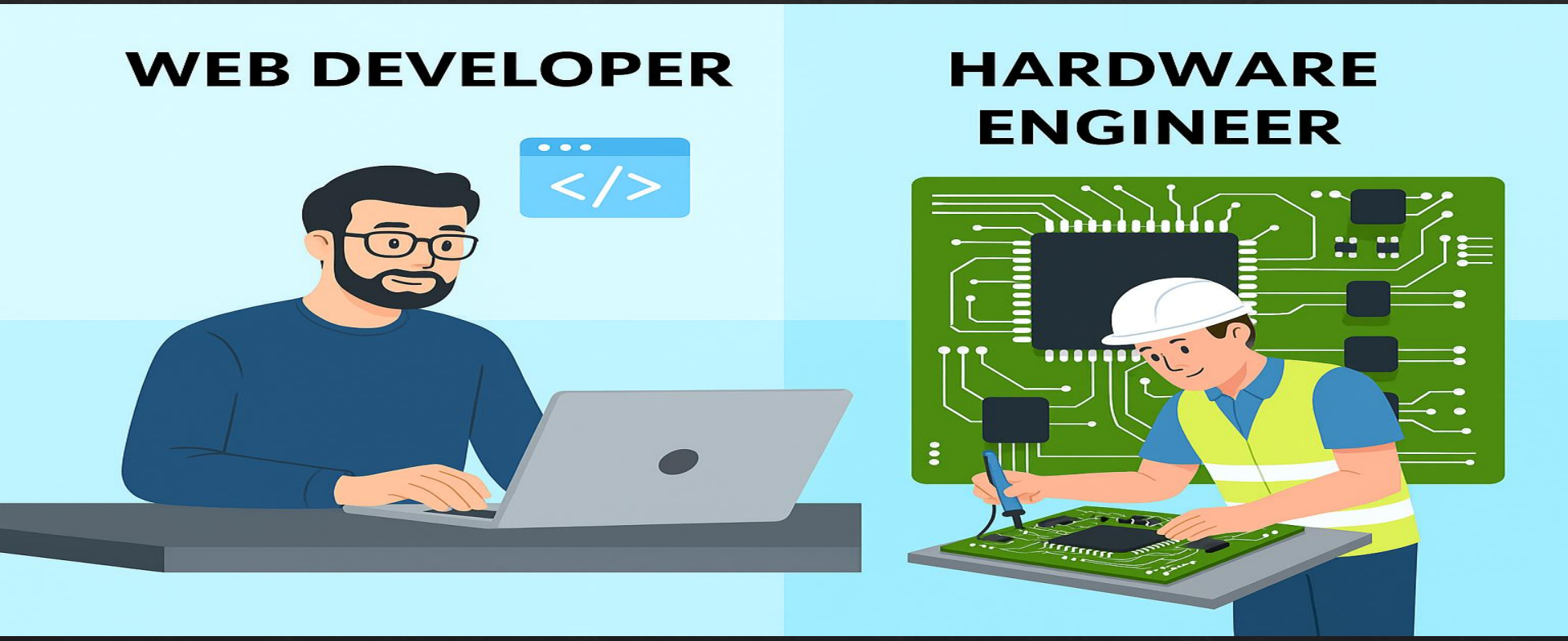
High-Level Developers Escape Your Realm

Revolutionizing Embedded Development

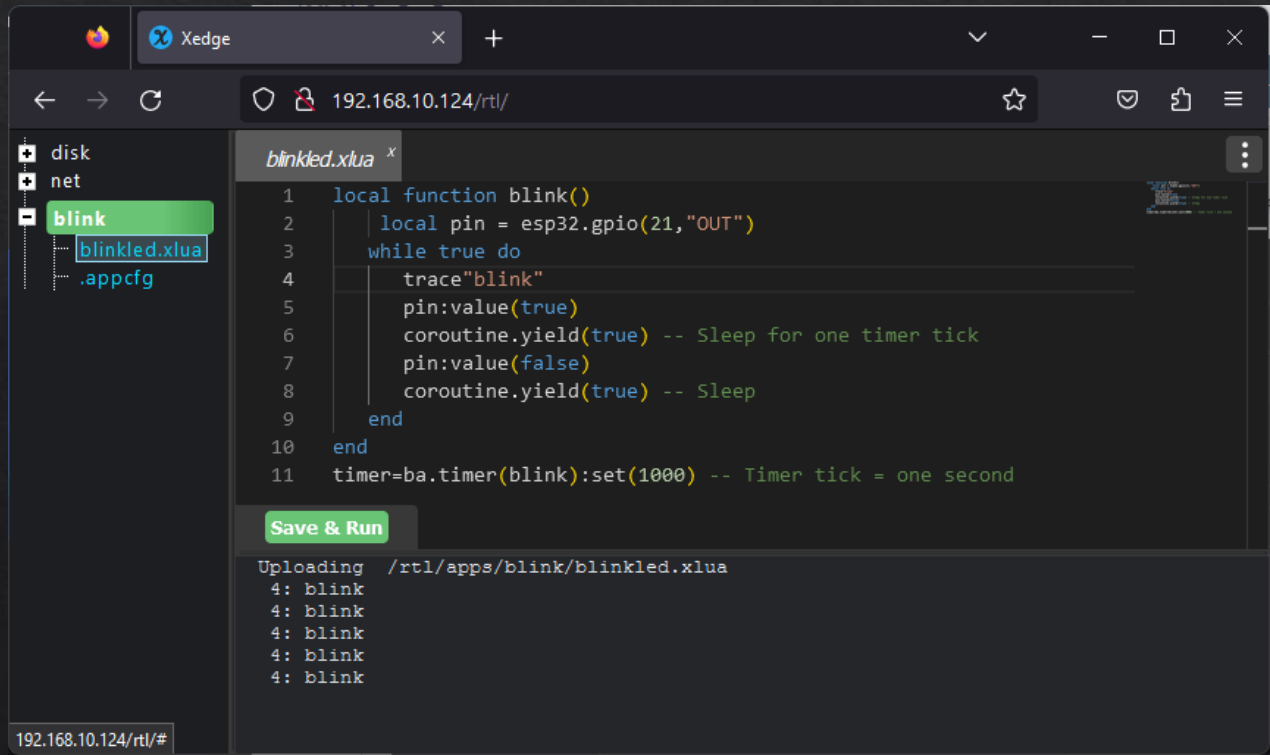


Typical Embedded Development High Barrier to Entry

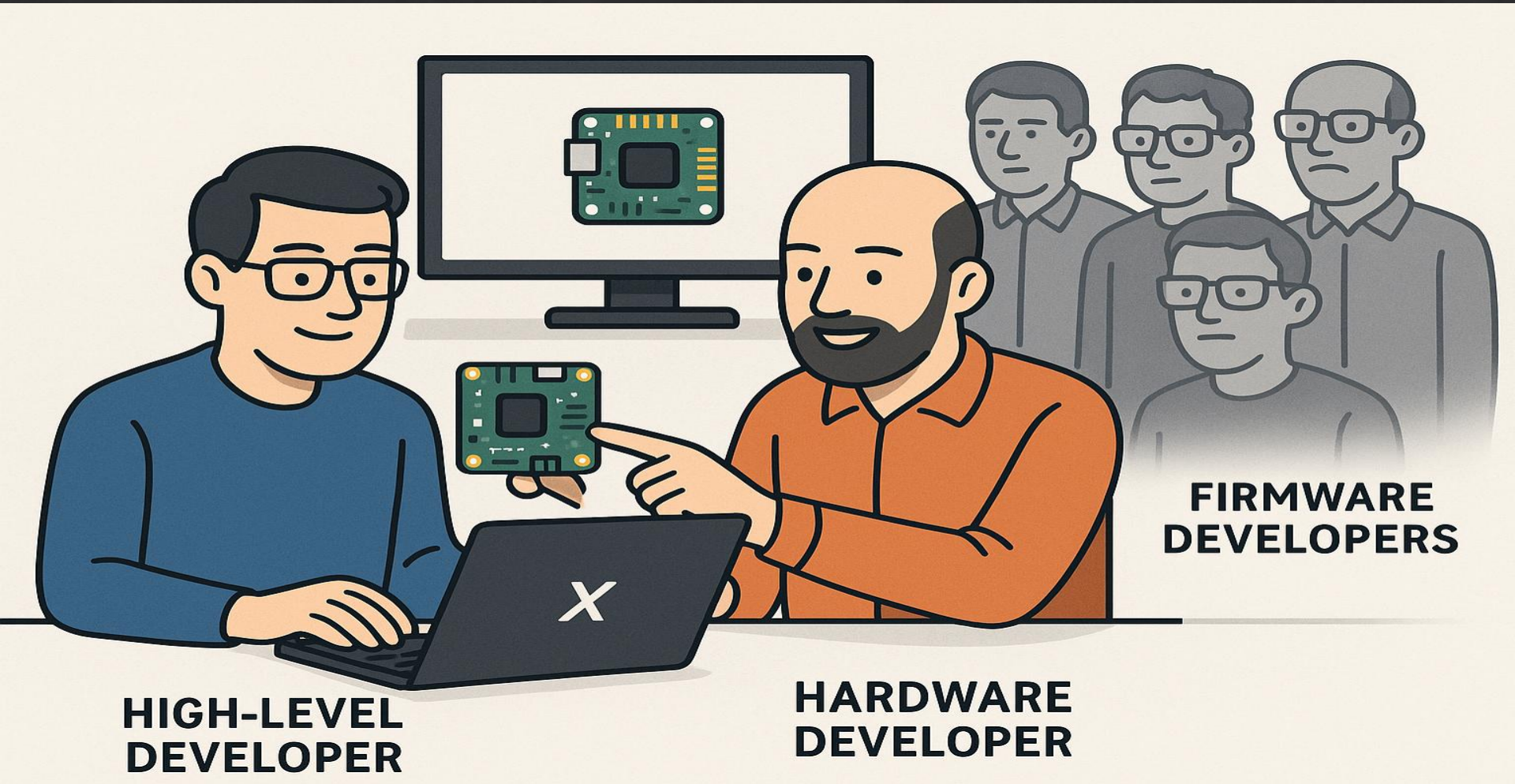
- Requires deep low-level knowledge
- Complex toolchains and debugging
- Large teams of specialized firmware developers

Xedge32 Changes the Game

- High-level development environment
- Lua scripting on microcontrollers
- Seamless hardware interaction



Smaller Teams, Faster Results



Develop Devices Without Firmware Developers!

Why This Matters

- Accelerated time to market
- Lower development costs
- Broader talent pool

Where Xedge32 Shines

- IoT devices
- Industrial control systems
- Smart consumer electronics

Empower Your Developers
Build the Future

- Visit https://realtimelogic.com/xedge32.lsp
- Start prototyping today
- Let Real Time Logic help you make the leap