

Low-Code vs Custom Coding



Elixir Ambience	VS	Coding Frameworks
Fast visual development, rapid prototyping	Development Speed	Slower full-cycle manual coding and testing
Less specialized, accessible to wider talent pool	Skill Requirement	High Expertise, requires skilled full-stack developers
Reduced development time and lower resource costs	Cost Efficiency	Higher man-hour and infrastructure intensive
Moderate, platform-defined extensibility	Customizability	Fully customizable at all layers
Prebuilt APIs and connectors	Integration	Custom integration work required
Optimized, platform-level scalability options	Scalability	High, full control using microservices or containers
Easier centralized updates, visual workflow	Maintainability	Complex, requires extensive DevOps and testing
Built-in enterprise-grade features	Security & Governance	Must be built and validated manually
Built-in support for AI and chatbot integrations	Al Readiness	Requires custom Al workflow development
Lower cost, ideal for structured apps	Total Cost of Ownership	Higher cost, long-term maintenance adds cost



Advantages of Elixir Ambience Low Code Platform for Digital Enterprise Applications:

- ✓ Accelerated time-to-market through intuitive low-code development
- ✓ Reduced total cost of ownership and simplified maintenance
- ✓ Seamless integration with AI engines, chatbots, and automation tools
- Enterprise-grade governance, security, and scalability

Discover how Ambience can accelerate your digital transformation. Learn more **HERE**

