Software Architecture: Patterns for Developers





MVC, MVP, and MVVM: Differences

	MVC	MVP	MVVM
User interaction handled by	Controller	View	View
Code in UI (code-behind)	Minimal	Yes	Minimal
View aware of model	Yes	Yes, Supervising Controller No, Passive View	No
Databinding	Basic	Basic, Supervising Controller No, Passive View	Advanced