Architecture

* MVC
* Client-Server
* Micro services
* Web Oriented Architecture (RESTful Services)
* N tier Architecture
* Single Page Application (SPA)

Technologies

# **Microsoft Technologies & Frameworks:**

* ASP.Net
* C#.Net/VB.Net
* .Net Core (MVC and Web APIs)
* Standard ASP.Net MVC/API
* ADO.Net
* Socket Programming
* SignalR
* Windows Presentation Foundation (WPF)
* Windows Communication Foundation (WCF)
* Web services
* Windows services (C#)
* Xamarin
* OpenGL Libraries

# **Web Technologies:**

* Angular (2+)
* AngularJS
* Typescript
* JavaScript
* JQuery
* XML
* HTML 5
* CSS 3
* Bootstrap (UI Framework)

# **Cloud Services:**

* Microsoft Azure services
* AWS cloud services

# **Databases & Business Intelligence:**

* MS SQL Server
* Postgre SQL
* SQLite
* Microsoft Access
* MongoDB
* MS SQL Integration Services /Analysis Services
* MS SQL Reporting Services
* Crystal Reports
* Microsoft Business Intelligence
* Power BI

# **IDE & Tools:**

* MS Visual Studio
* Visual Studio Code
* MS SQL Server Management Studio
* IIS
* SSRS Reporting tool
* Microsoft TFS
* SVN
* GitHub
* Bitbucket
* JIRA
* Redmine