S.A Bank

Glossary

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Glossary

# Introduction

The purpose of this document is to describe all the terms that may be ambiguous to some readers.

# Glossary

C# - is a general-purpose, multi-paradigm programming language encompassing strong typing, lexically scoped, imperative, declarative, functional, generic, object-oriented (class-based), and component-oriented programming disciplines.

ASP.NET - is an open-source server-side web-application framework designed for web development to produce dynamic web pages developed by Microsoft to allow programmers to build dynamic web sites, applications and services.

LINQ - (Language Integrated Query) is uniform query syntax in C# and VB.NET to retrieve data from different sources and formats.

Tensorflow - is a free and open-source software library for dataflow and differentiable programming across a range of tasks.

MVC - Stands for "Model-View-Controller." MVC is an application design model comprised of three interconnected parts. They include the model (data), the view (user interface), and the controller (processes that handle input).