

Hi

I have many experience with doing computer technology.

◆Web Development: Websites Back and Frontend◆

- ◎ .NET Framework 2.0/3.0/3.5/4.0/4.5
- ◎ ASP.NET Webform/MVC/WPF/WCF
- ◎ IIS 6.0/7.0/8.0, Windows2008/R2, Windows2012
- ◎ VS2005/2008/2010/2012 IDE
- ◎ PHP, HTML5, CSS3, jQuery, Javascript, Ajax
- ◎ PHP MVC Framework(Symfony, CakePHP, CodeIgniter)
- ◎ CMS(Wordpress, Magento, OSCommerce)
- ◎ Source Version Manage System(SVN/ Git/CVS)
- ◎ Unit Testing/ Manual Testing/ Load Testing

Example:

<http://www.berlitz.com/>

<http://www.eigobin.com/>

<http://www.montecarloshop.in>

<http://www.tradewindscoffee.com/>

<http://www.lalqila.com/>

☑Android and iOS: app☑

- ◎ Java, C/C++, C#, PHP, HTML, Ajax, JavaScript, XML, CSS
- ◎ Eclipse 4.x, Android SDK/NDK, ADT
- ◎ Android, Windows, Linux
- ◎ Apache, IIS
- ◎ MySQL, MSSQL, PostgreSQL, SQLite
- ◎ SVN, Git

Example:

<https://play.google.com/store/apps/details?id=jp.suono.radio.player>

<https://play.google.com/store/apps/details?id=com.scn.mobile.activity>

<https://play.google.com/store/apps/details?id=com.mages.steinsgate>

<https://play.google.com/store/apps/details?id=com.mages.chaos>

<https://androider.jp/a/b28dd1728cc7a9b7>

☑Video Animation☑

- © 3DMax, Maya(modeling, maping, setting, animation, particle)
- © Nyke, Silhouette(transfer from 2D to 3D)

Examples:

https://www.glocom_corp.com

If you want, I will give some more example to you

❑Video Process❑

- © **Face Recognition Software:**
Recognition of a specific person (individual) by use of face images.
- © **Object Recognition Software**
Object recognition building a learning model for a certain object and then using HOG feature and SVM
- © **Moving Object tracking and counting Software**
Tracking of moving objects including running vehicles on roads and counting their number
- © **Video Conference System**
Provides a virtual conferencing environment which enables more than 3 clients to see one another on WAN
- © **Vehicle License Number Recognition System**
ID system of car owners by recognition of car license number from images