



**ANDROID APPLICATION FOR ALPHA NUMERIC KEYPAD**

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**CLIENT PROFILE**

Our Client is a Visionary Entrepreneur, who brings his visionary ideas to life, by way of new and exclusive software and Applications. He owns a number of applications and software that has captivated a large audience.

**CLIENT SIDE SUMMARY**

The client demanded a keypad on Android that he could integrate with different applications. He wanted a keypad coded with some magnetic features that distinguish it from the normal alpha-numeric keypads that can be normally seen with applications. He had some engaging ideas that could create an Exclusive Keypad.

**THE CLIENT**

**Client:** Visionary Entrepreneur | **Location:** Korea | **Industry:** Mobile Application

**SURETEK SOLUTION**

We coded a keypad that includes voluminous features that make it stand out distinct from the normal plain alpha numeric keypads. Keypad has been designed to make typing faster, easier and more personalized. The most important feature is the swipe functionality that has been provided in this keypad. User can easily swipe between keypad letters that provide faster speed while typing. Also the keypad has the functionality of Undo, Redo, Cut, Copy, Paste, Delete, and Select. The keypad is also equipped with the functionality of voice typing mode, suggestion words, automatic spell checker and smiley's that attracts the users.

Sooner, the Korean version of the keypad will also be launched in the market, we are working on it.

**TECHNOLOGIES USED**

Android SDK (2.3), Voice Recognition Trigger Helper Class.