

ABSTRACT

Disclosed herein are systems and methods for a mobile device for deploying a user interface layer. The mobile device may comprise a memory storing instructions and at least one processor configured to execute instructions to perform operations. These operations may comprise receiving a user interface view request; accessing view configuration data in response to the user interface view request; generating a user interface view based on the view configuration data; accessing expression data; binding the expression data to the view configuration data to create bound data; and generating a user interface using the bound data.