

US Patent & Trademark Office

Patent Public Search | Text View

United States Design Patent

D1089269

Kind Code

S

Date of Patent

August 19, 2025

Inventor(s)

Poulin; Donavan Paul

Mobile application development display screen with graphical user interface

Inventors: Poulin; Donavan Paul (Kelowna, CA)

Applicant: WAPP TECH CORP. (Red Deer, CA)

Assignee: WAPP TECH CORP. (Red Deer, CA)

() Term:** 15 Years **Appl. No.:**

D/998805

Filed:

April 15, 2025

Related U.S. Application Data

continuation parent-doc US 29990898 20250225 PENDING child-doc US 29998805
continuation parent-doc US 29939488 20240426 US D1063973 child-doc US 29990898
continuation parent-doc US 17657213 20220330 US 11971812 20240430 child-doc US 29990898
continuation parent-doc US 16510928 20190714 US 11327875 20220510 child-doc US 29939488
continuation parent-doc US 15979330 20180514 US 10353811 20190716 child-doc US 16510928
continuation parent-doc US 14581475 20141223 US 9971678 20180515 child-doc US 15979330
continuation parent-doc US 13673692 20121109 US 8924192 20141230 child-doc US 14581475
continuation parent-doc US 12759543 20100413 US 8332203 20121211 child-doc US 13673692
continuation parent-doc US 11449958 20060609 US 7813910 child-doc US 12759543

Publication Classification

LOC Cl.: 1404

U.S. Cl.:

USPC D14/485

Field of Classification Search

CPC: G06F (3/048-04897); G06F (30/20); G06F (2201/86)

USPC: D14/485-495

Description

(1) The FIGURE is a front view of a mobile application development display screen with graphical user interface showing my new design.

(2) The ornamental design for a mobile application development display screen with graphical user interface as shown and described.

Claims

The ornamental design for a mobile application development display screen with graphical user interface as shown and described.
