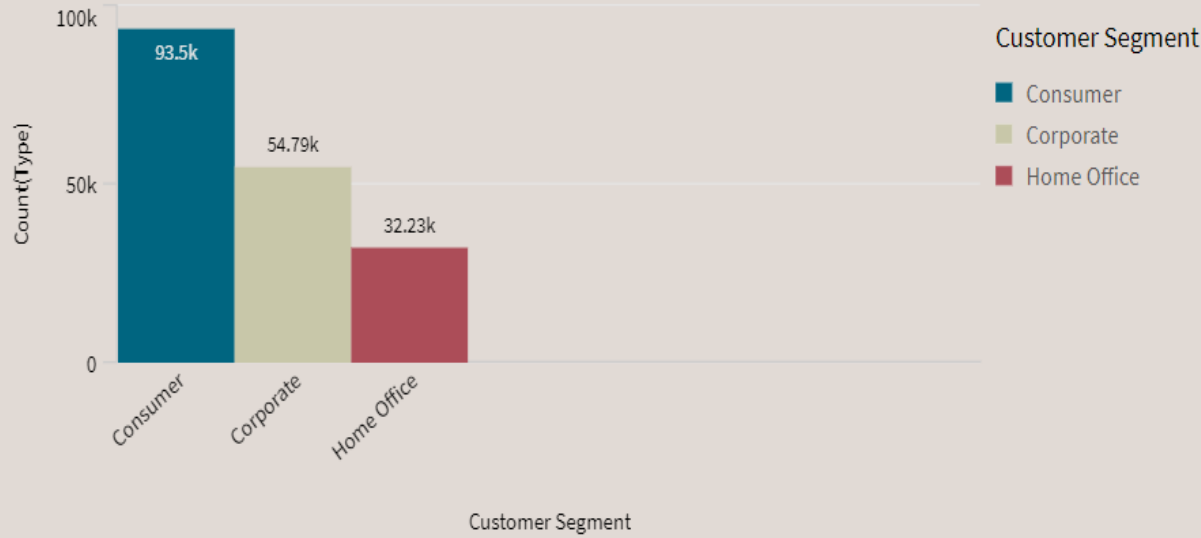


DELIVERY RISK
98.98k

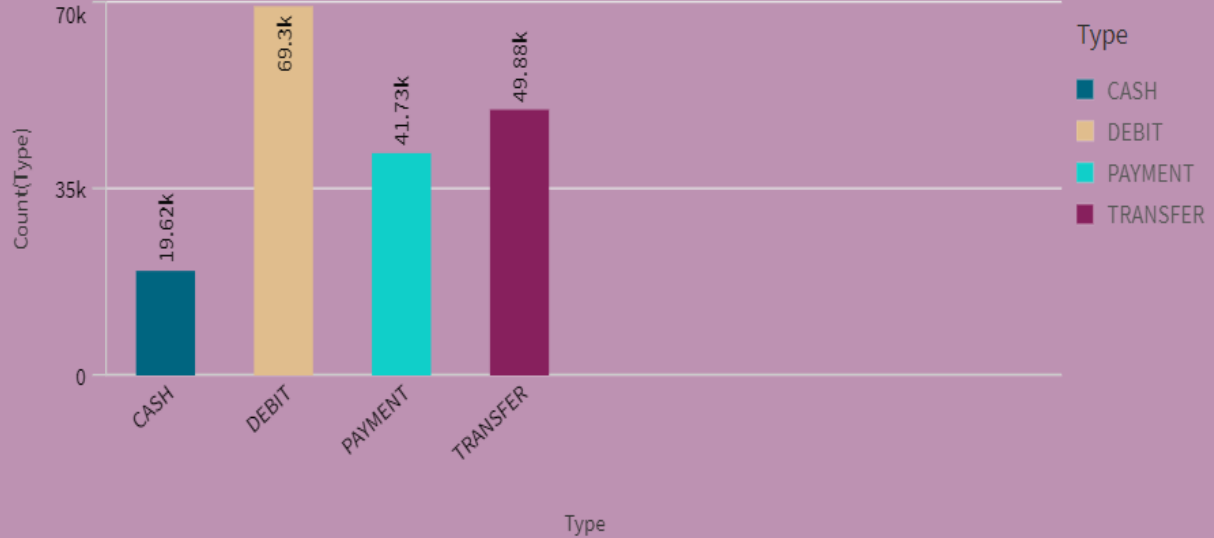
A horizontal bar chart illustrating the distribution of GitHub repositories across different programming languages. The y-axis represents the number of repositories, with labels at 0, 700k, and 1.4M. The x-axis lists 40 programming languages. The bars are colored in a dark blue/teal shade. The chart shows a significant concentration of repositories in the top few languages, with a sharp drop-off for the remaining languages.

Language	Repositories (Approximate)
Python	1,400,000
JavaScript	850,000
Java	800,000
C#	650,000
PHP	550,000
Go	500,000
Ruby	450,000
Swift	400,000
Kotlin	350,000
Perl	300,000
Scala	250,000
Rust	200,000
Haskell	150,000
TypeScript	100,000
C++	80,000
F#	70,000
Clojure	60,000
Erlang	50,000
Julia	40,000
R	30,000
MATLAB	20,000
Fortran	15,000
C	10,000
Objective-C	8,000
Kotlin	7,000
Rust	6,000
Haskell	5,000
TypeScript	4,000
C++	3,000
F#	2,000
Clojure	1,500
Erlang	1,000
Julia	800
R	700
MATLAB	600
Fortran	500
C	400
Objective-C	300
Kotlin	200
Rust	150
Haskell	100
TypeScript	80
C++	60
F#	40
Clojure	30
Erlang	20
Julia	15
R	10
MATLAB	8
Fortran	5
C	3
Objective-C	2
Kotlin	1
Rust	1
Haskell	1
TypeScript	1
C++	1
F#	1
Clojure	1
Erlang	1
Julia	1
R	1
MATLAB	1
Fortran	1
C	1
Objective-C	1
Kotlin	1
Rust	1
Haskell	1
TypeScript	1
C++	1
F#	1
Clojure	1
Erlang	1
Julia	1
R	1
MATLAB	1
Fortran	1
C	1
Objective-C	1
Kotlin	1
Rust	1
Haskell	1
TypeScript	1
C++	1
F#	1
Clojure	1
Erlang	1
Julia	1
R	1
MATLAB	1
Fortran	1
C	1
Objective-C	1
Kotlin	1
Rust	1
Haskell	1
TypeScript	1
C++	1
F#	1
Clojure	1
Erlang	1
Julia	1
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Objective-C	1
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TypeScript	1
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F#	1
Clojure	1
Erlang	1
Julia</	

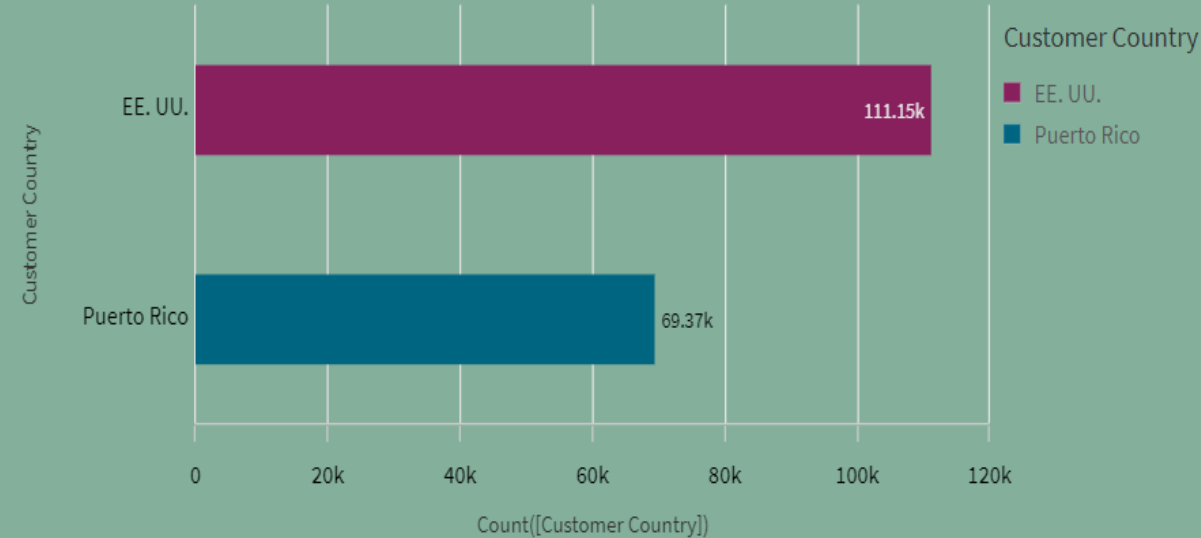
ANALYSYS ON CUSTOMER SEGMENT



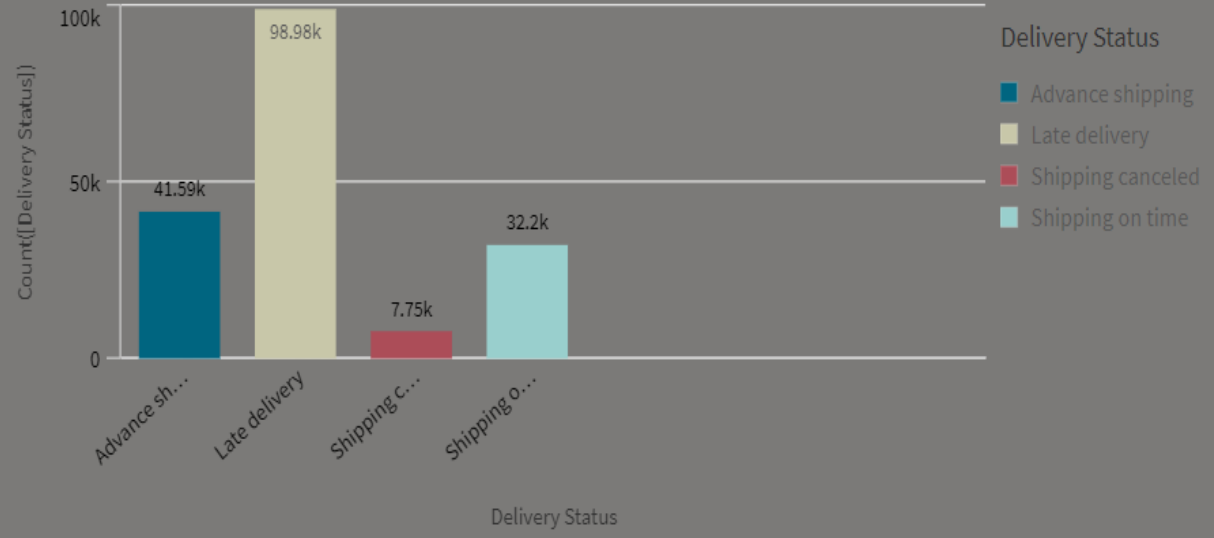
MODE OF PAYEMENT



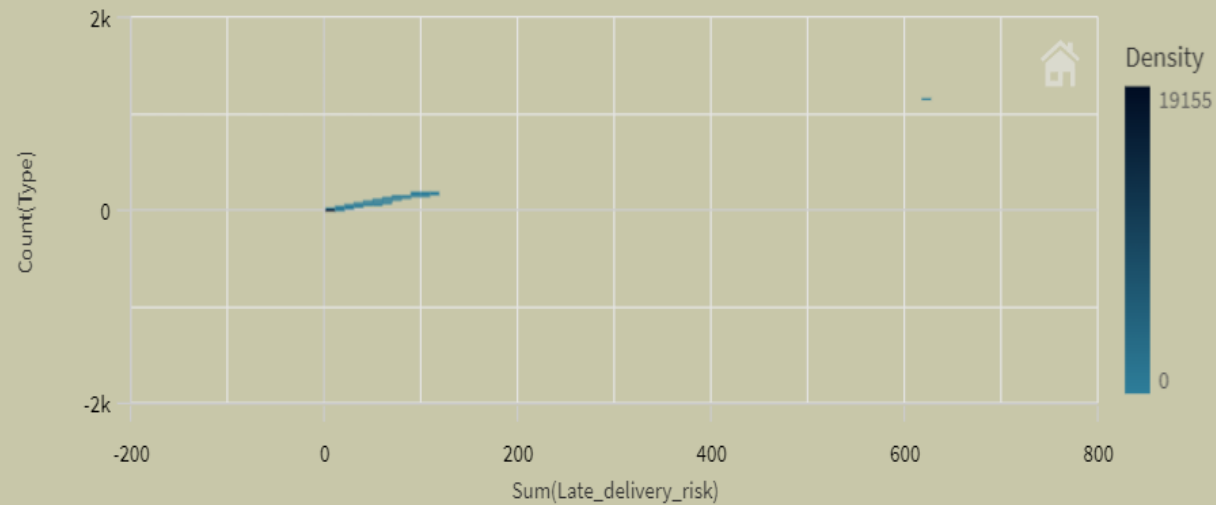
CUSTOMER PURCHASE BY CITY



DELIVERY STATUS OF ORDER

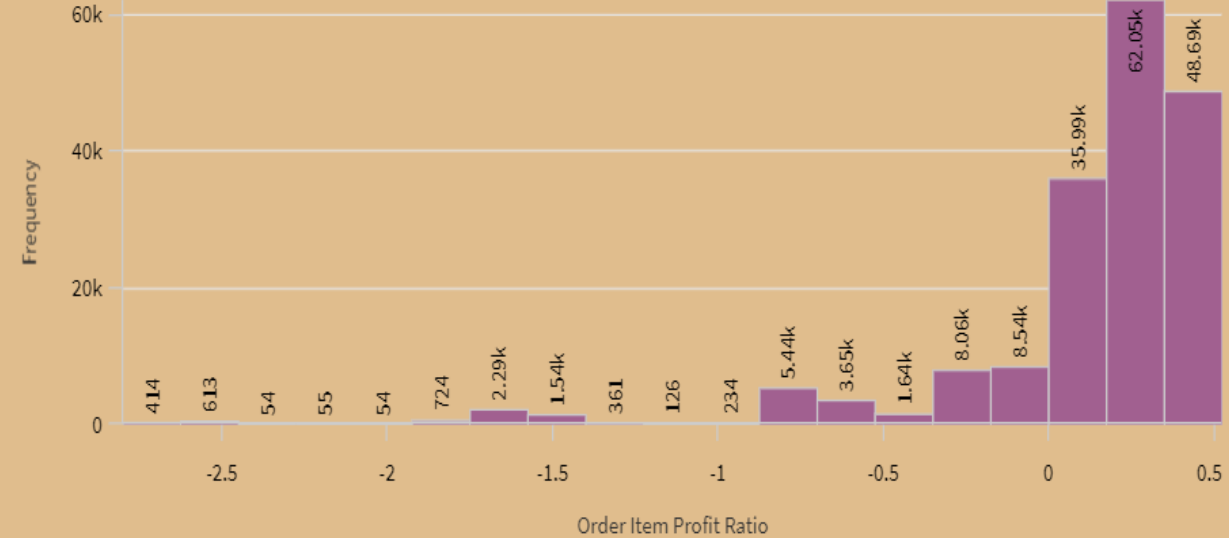


ANALYSYS ON CUSTOMBER SEGMENT

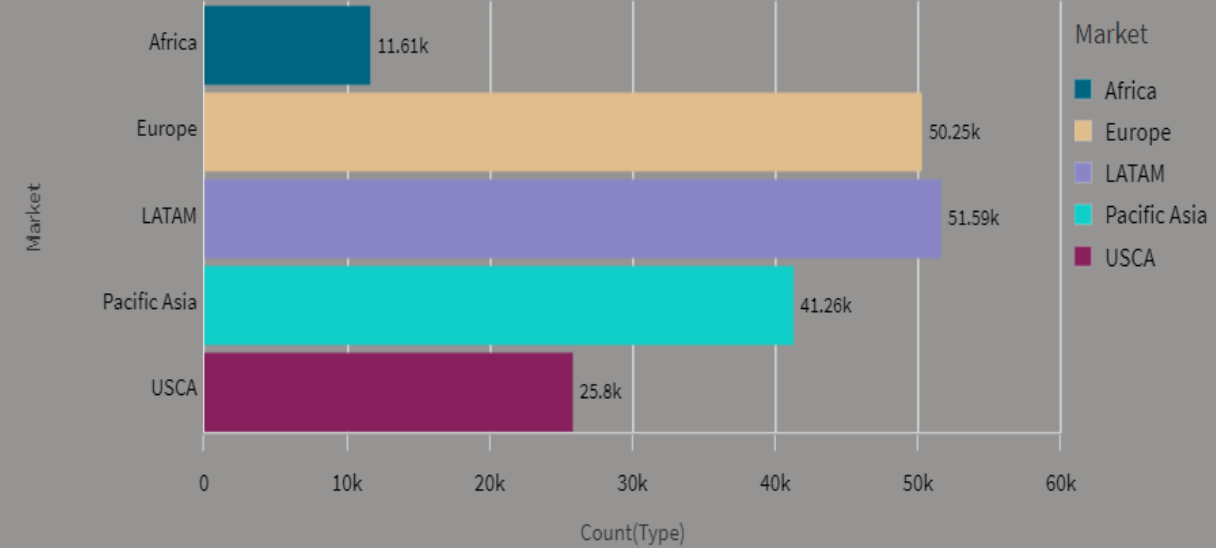


* Providing overview of 22k dimension values.

MODE OF PAYMENT



CUSTOMER PURCHASE BY MARKET



ANALYSYS ON ORDER REGION

