




VAULTPAY

Empowering seamless transactions, enhancing user engagement effortlessly.

 last commit today  typescript 91.7%  languages 3

Built with the tools and technologies:







 JSON  npm  JavaScript  React  TypeScript  Expo

Overview

VaultPay is a powerful developer tool that simplifies mobile and web application development with a focus on financial transactions.

Why VaultPay?

This project empowers developers to create seamless financial interactions across platforms. The core features include:

-  **Cross-Platform Compatibility:** Ensures a consistent user experience on iOS, Android, and web.
-  **Efficient Configuration Management:** Streamlines deployment processes with ``eas.json`` and ``app.json``.
-  **Robust Notification System:** Keeps users informed about transaction statuses, enhancing engagement.
-  **Type Safety with TypeScript:** Reduces bugs and improves code maintainability through strict type-checking.
-  **Transaction Management:** Automates handling of expired transactions for timely financial operations.
-  **User Authentication:** Simplifies secure sign-in and sign-up processes for a better user experience.

Prerequisites

This project requires the following dependencies:

- **Programming Language:** TypeScript
- **Package Manager:** Npm

Installation

Build Vaultpay from the source and install dependencies:

1. Clone the repository:

```
> git clone https://github.com/fruncoy/Vaultpay
```

2. Navigate to the project directory:

```
> cd Vaultpay
```

3. Install the dependencies:

Using [npm](#):

```
> npm install
```

Usage

Run the project with:

Using [npm](#):

```
npm start
```

Testing

Vaultpay uses the `{test_framework}` test framework. Run the test suite with:

Using [npm](#):

```
npm test
```

[↑ Return](#)

Happy Coding...
Regards.Kitinda...