### **FUTURE EXPANSIONS**

# Advanced analytics and visualization:

The wallet could incorporate advanced analytics tools, such as machine learning algorithms, to provide users with more detailed insights and also implement real-time market tracking through dynamic charts and graphs which is crucial for enabling users to easily follow coin values and market trends, aiding informed decision-making

### Multi-factor Authentication:

Integration of modern two-factor authentication (2FA) methods, such as biometric authentication, push notifications, and hardware tokens, to enhance security measures while ensuring a user-friendly experience for its customers.

# Integration with other platforms:

The wallet could be integrated with other cryptocurrency platforms, such as exchanges or trading bots, to provide users with a more comprehensive suite of tools for managing their assets.

# Mobile app:

The wallet could develop a mobile app to allow users to manage their assets on the go, providing greater flexibility and convenience.

# Expanded cryptocurrency support:

The wallet could expand its support for additional cryptocurrencies other than the most popular ones, allowing users to manage a wider range of digital assets.