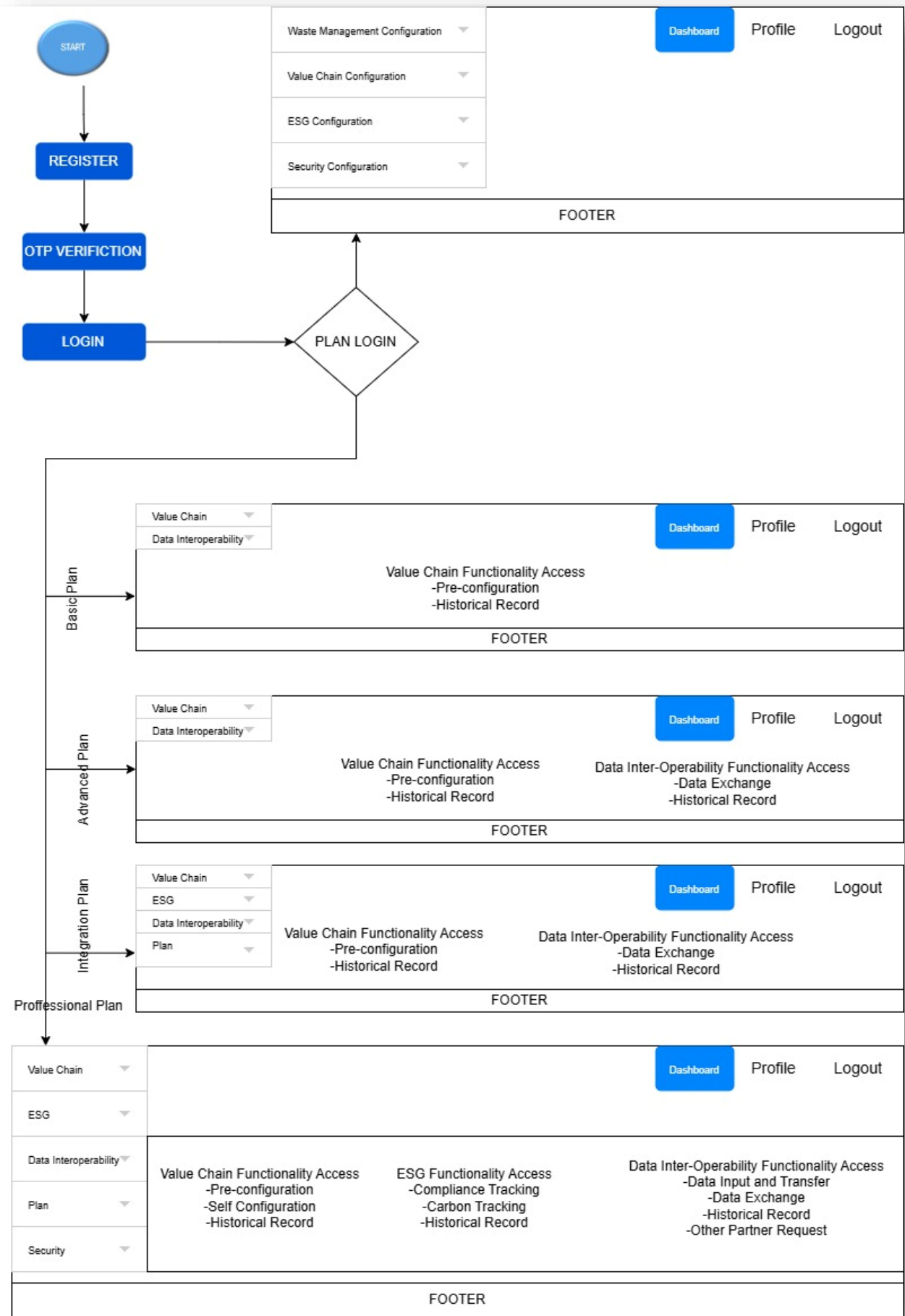


At the core of this project is interoperability, the ability for digital tools to communicate, exchange, and use information across systems without friction. Our goal is to create a shared framework where diverse tools like GRETA (sustainability analysis), TRACID (material passporting), RegenerateHub (waste mapping), and others can operate together as part of a single, modular ecosystem.

### Software value propositions

User need	Software value proposition	Benefit
Seamless integration and secure communication between diverse digital tools in a scalable and manageable way.	Instead of siloed solutions, we are building a modular, interoperable system architecture with a centralized secure API gateway that simplifies integration, security, and enables scalability	<div>- Reduced operational complexity</div> <div>- Improved data security and controlled access</div> <div>- Efficient scaling and system expansion capabilities</div>

### User journey



### User Interface

The user interface below shows the application’s landing page, where users can explore **About Us**, **Our Services**, and **Available Plans**, with options to **Register** or **Log In** to access the platform.

