## User journey by the Design Team of Accenture Interactive NL

**Difficulty** Beginner

Creating a user journey is a quick way to help you and your team gain a deeper understanding of who you're designing for, aka the stakeholder in your project. The information you add here should be representative of the observations and research you've done about your users.  $\rho$ 

1 Phases  High-level steps your user needs to accomplish from start to finish	Create the user account	Establishing the specifics of one's bank accounts and other funding sources	entering salary information to keep track of their spending and savings	Adding a mail account to get reports over the course of a week, month, or year as desired
2 Steps  Detailed actions your user has to perform	In order to establish an account and set up a profile, use your cellphone number and email.	Daily entry of expenses for keeping track of them	Creating categories for expenses	Periodically reviewing the reports to gain insight into their financial activities
3 Feelings What your user might be thinking and feeling at the moment	Making an account using a cellphone number is simple.  Is it safe to provide my	I should possibly cease spending money on (unnecessary expenses)  Keeping track	I am able to track my spending.  It is difficult to distinguish between revenue	The reports will help me this time around while creating the budget.  It takes a lot of time to examine
71	financial information here?	of every dime is a little challenging.	and expenses using the user interface.	the expenses and identify the needless ones each time. Exists a robotic remedy for this?
4 Pain points  Problems your user runs into	not being able to record the charge at any time because the server is unavailable or there are other problems	Long loading times for apps Can't use the app while travelling	It's not convenient to access wherever we need it if there is only a mobile version.	being unable to quickly record expenses
5 Opportunities  Potential improvements or enhancements to the experience	providing a website and mobile version to maintain accessibility	Developing a lightweight version of the app to prevent slow startup crash and time	Making a machine learning-based automated method to identify wasteful spending	constructing an interface to allow for quickadd features