


User journey

This is a title...

<div>1</div> <div>Phases</div> <div>High-level steps your user needs to accomplish from start to finish</div>	Login to your account in the application		Input the flight code and the name in the application		Will the application validates the flight code properly ?		Does the time delay predicted in this application is accurate ?									
<div>2</div> <div>Steps</div> <div>Detailed actions your user has to perform</div>	Check for the upcoming flights		Login and get user experience		Let the user to examine the application test it's performance		Ask for reviews from the users.		Try the application and get to know about it		View the reviews of other people		confabulate with the airlines support		Explore about similar application review and confirm it's accuracy	
<div>3</div> <div>Feelings</div> <div>What your user might be thinking and feeling at the moment</div>			Excited to know about the working of the new application		Check with the reviews given by used passengers and get experienced about the system		Interested to view the flight details given by the software		Getting excited about the accurate flight delay timings by the developed application							
			Accuracy of the flight delay prediction is questionable		Going through the negative reviews of the passengers and try to overcome it		Are the details of the flight and passengers profile is secured		what if the application doesn't work and fails to give correct details							
<div>4</div> <div>Pain points</div> <div>Problems your user runs into</div>	Suspicious about the application		Loss of money and time		Depressed because of inaccurate information		Loss of trust in similar firms									
<div>5</div> <div>Opportunities</div> <div>Potential improvements or enhancements to the experience</div>	Get to experience the facilities available in the application		The Prediction tool can help the passenger for scheduling appropriately		Because of these facilities they can know about the delay of flight		People can get to know about the delay directly from the application through internet									