

Brainstorm & Idea Prioritization:

Step-1: Problem Statement

<div data-bbox="333 640 722 958"></div> <div data-bbox="293 987 748 1102"><h2>Brainstorm & idea prioritization</h2></div>	<div data-bbox="812 318 868 369"></div> <div data-bbox="874 324 1137 358"><h3>Problem Statement</h3></div> <div data-bbox="879 439 1321 824"></div> <div data-bbox="802 857 1367 1236"><p>The passengers found it uncomfortable that the seats were assigned in a random and dynamic manner. This allocation mechanism separates families into various compartments, and the physical ticket may unluckily be misplaced or torn. Long-haul passengers desire window seats, and the issue of ticket loss has a significant impact on them.</p></div> <div data-bbox="1034 1247 1118 1274"><p>...</p></div>
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Step-2: Brainstorm



Brainstorm



Kamesh Kiran K

supplying a badge or wristband with a bar code that can hold information about the passenger.

providing a QR code that contains the passenger's data

Keeping passenger information, including a photo, in the cloud

They are much more comfortable when selecting the preferred seats using a web application while booking tickets.



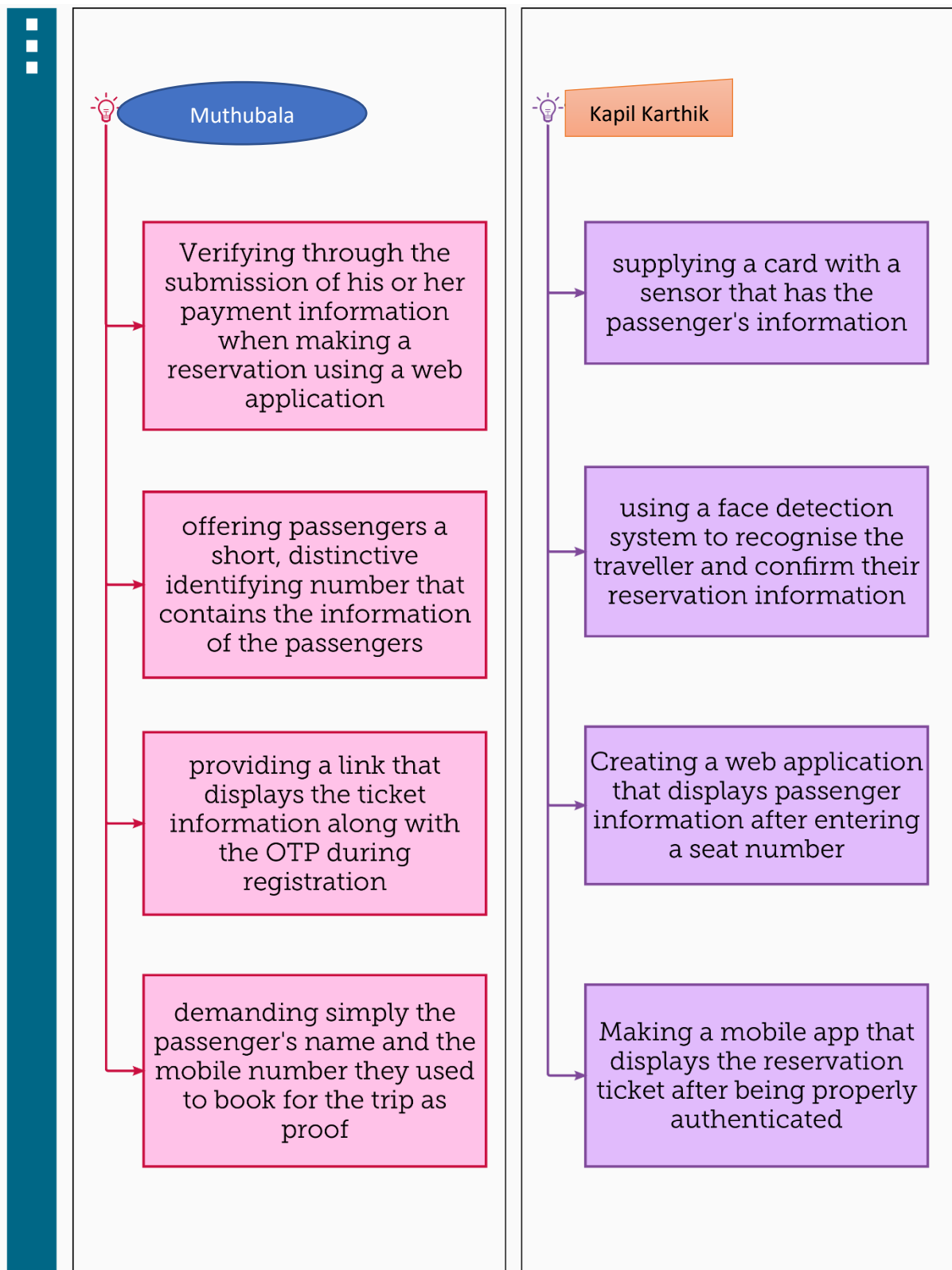
Nelson

Allowing Passenger Name-based Web Application Access for E-Ticket Downloads.

Delivering a copy of the passenger's E-Ticket to the email provided during Booking.

Employing Biometric scanning, such as a Retinal scan and finger prints, to check the passenger

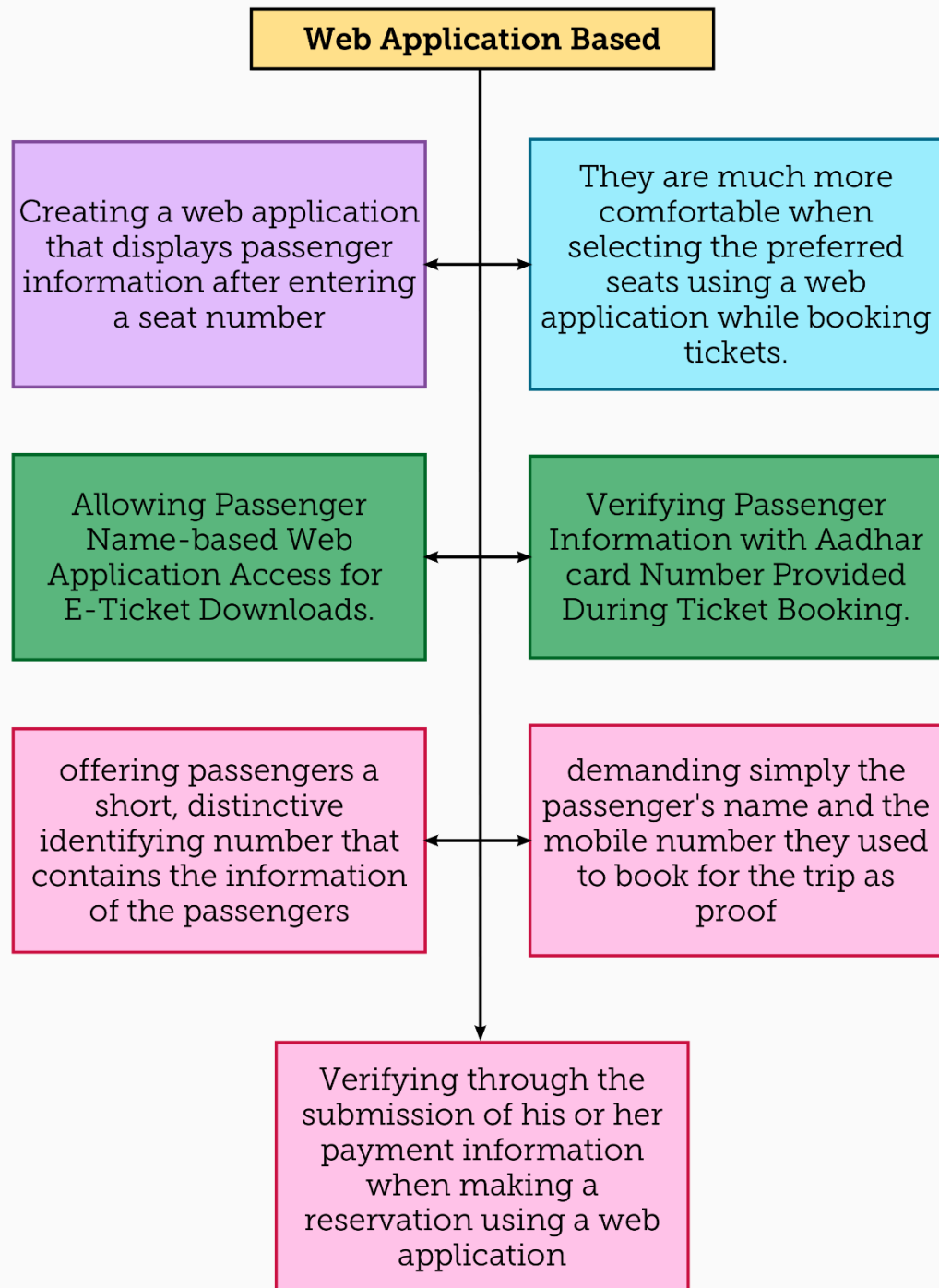
Verifying Passenger Information with Aadhar card Card Number Provided During Ticket Booking.

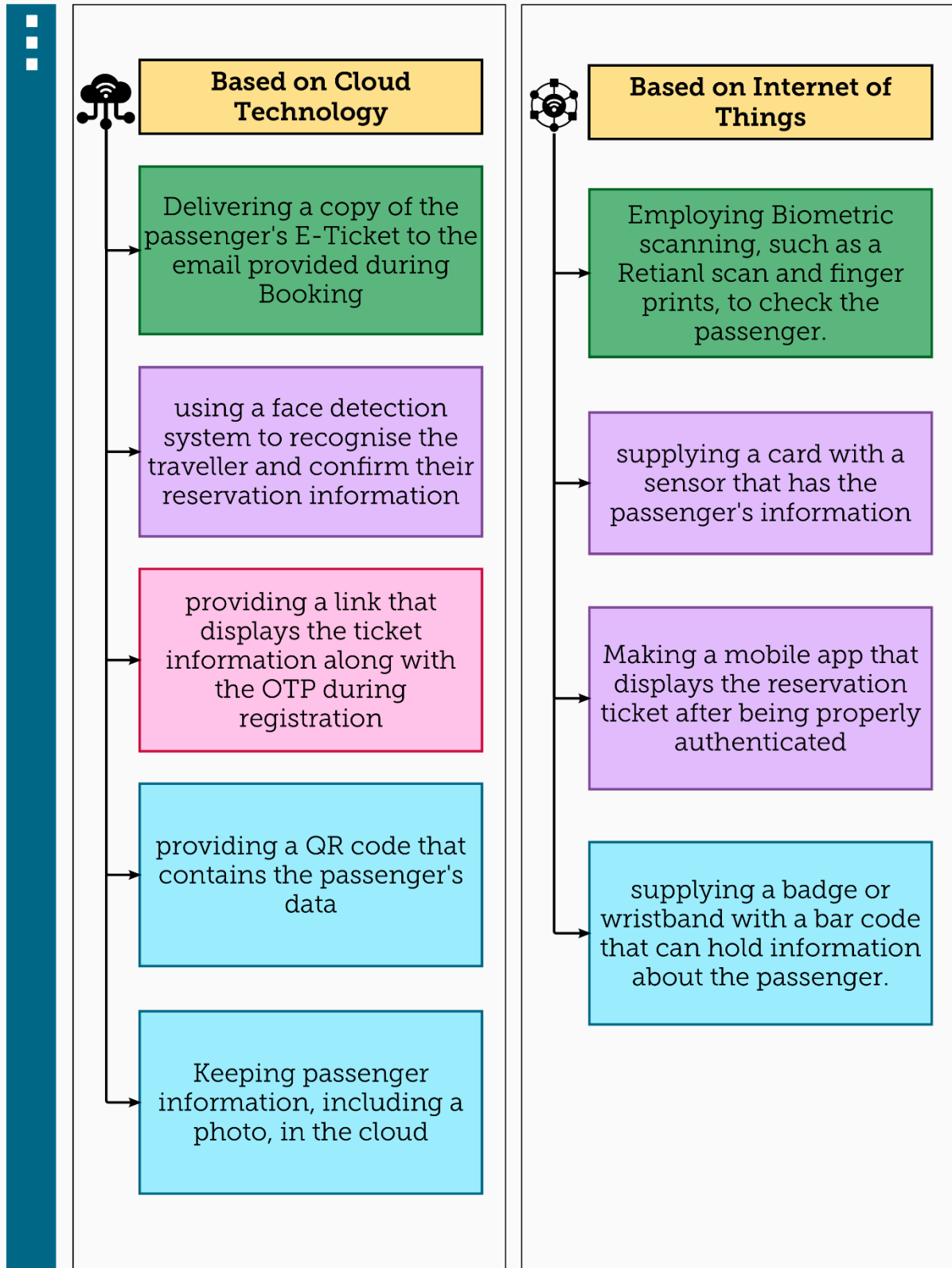


Step-3: Idea Grouping



Brainstorm as a Group





Step-4: Idea Prioritization

4 Prioritize

