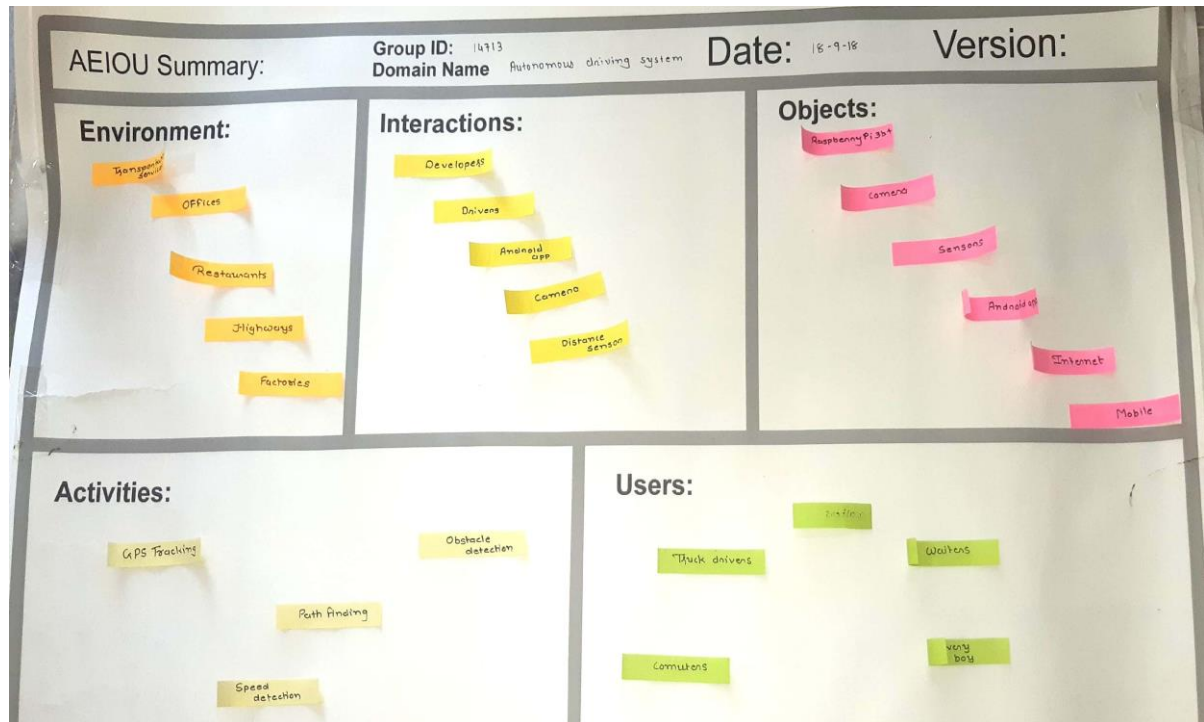


1) AEIOU Canvas



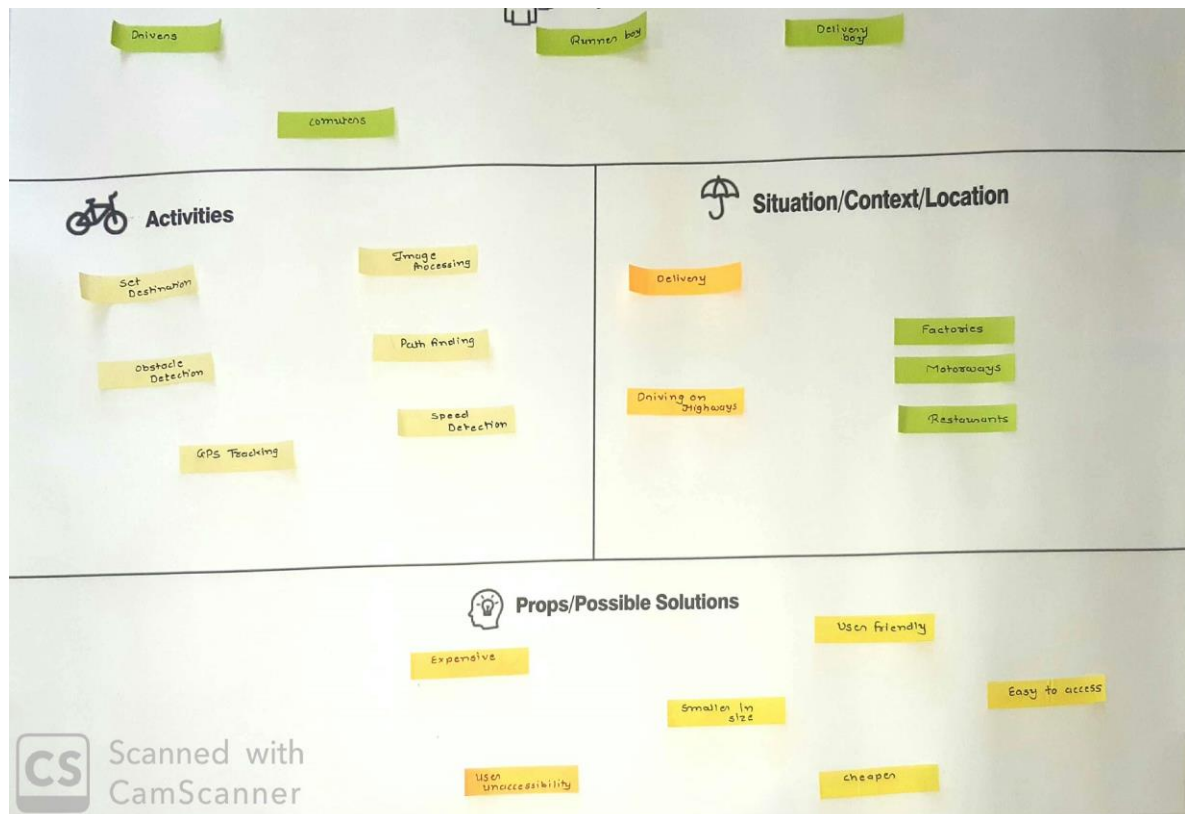
2) Empathy Mapping

Date 18-09-18 Version

USER	STAKEHOLDERS
<p>Truck driver</p> <p>Delivery boy</p> <p>Waiter</p> <p>Runway boy</p>	<p>Investors</p> <p>Developer</p> <p>Administrator</p> <p>Designer</p>
ACTIVITIES <p>GPS tracking</p> <p>Speed detection</p> <p>Path finding</p> <p>Image processing</p> <p>Self location</p> <p>Traffic light detection</p> <p>Obstacle detection</p>	
STORY BOARDING	
HAPPY	When a person goes in an unknown city, person doesn't know about the area. If person uses this autonomous driving system he/she can easily reach on desire destination.
HAPPY	In long term driving, one can get tired and get sleepy due to this, chances of accident is more, at that time this time this app helps in safe driving having feature like vehicle detecting & path detecting and thus reduce the fear of accident.
SAD	In crowded city when traffic occurs then some time we can change our path many time but because of this, system get slow and have to face some timing problems/issues.
SAD	In rainy season, this system might not help in vehicle detection more accurately.

CS Scanned with CamScanner

3) Ideation Canvas



4) Product Development Canvas



5) Business Model Canvas

