

S.NO	APPLICATION DOMAIN	COMPLEX PROBLEM IDENTIFIED	JUSTIFICATION
1.	HEALTH CARE	<p>*Difficulty in real-time patient monitoring *.</p> <p>*It isn't easy for elders or those with low-resource settings and they have difficulty in taking medicines.</p>	<p>*To solve real-time patient monitoring we need to use health monitoring devices &amp; sensors that can track vital signs such as heart rate* and blood pressure.</p> <p>*voice-activated reminders.</p>
2.	TRANSPORTATION	<p>*High frequency of accidents.</p> <p>*Due to heavy traffic in metro cities it takes lots of time to reach the destination.</p>	<p>*AI-powered systems in vehicles can monitor driver behaviour.</p> <p>*AI can monitor traffic signals and advise another path to reach the destination by suggesting another path.</p>
3.	COMBATING ONLINE MISINFORMATION & SCAMS	<p>*Verify the information from multiple trusted sources especially before sharing news or making financial decisions online.</p>	<p>*launching programs that teach digital literacy to help people identify credible sources and spot any fake news or scams.</p>