



PROBLEM STATEMENT DETAILS

Problem Statement ID	1637
Problem Statement Title	Mobile App for Direct Market Access for Farmers
Description	Background: Farmers often face challenges in accessing markets, leading to lower income due to middlemen. This gap restricts their ability to sell produce at fair prices. Description: Create a mobile application that connects farmers directly with consumers and retailers. The app should include features for listing produce, negotiating prices, and managing transactions, thereby reducing dependence on intermediaries. Expected Solution: A user-friendly mobile platform that enables farmers to showcase their products and connect with buyers directly, enhancing their income potential.
Organization	Ministry of Agriculture and Farmers Welfare
Department	University of Agricultural Sciences, Dharwad (UASD), The Indian Council of Agricultural Research
Category	Software
Theme	Agriculture, FoodTech & Rural Development
Youtube Link	
Dataset Link	
Contact info	

S.No. <div>↑↓</div>	Organization <div>↑↓</div>	Problem Statement Title <div>↑↓</div>	Category <div>↑↓</div>	PS Number <div>↑↓</div>	Submitted Idea(s) Count <div>↑↓</div>	Theme <div>↑↓</div>
108	Ministry of Agriculture and Farmers Welfare	Mobile App for Direct Market Access for Farmers	Software	SIH1637	500	Agriculture, FoodTech & Rural Development
S.No.	Organization	Problem Statement Title	Category	PS Number	Submitted Idea(s) Count	Theme

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218	<div><div><div>SMART INDIA HACKATHON 2024</div></div><div>PROBLEM STATEMENT DETAILS</div><table><tr><td>Problem Statement ID</td><td>1637</td></tr><tr><td>Problem Statement Title</td><td>Mobile App for Direct Market Access for Farmers</td></tr><tr><td>Description</td><td>Background: Farmers often face challenges in accessing markets, leading to lower income due to middlemen. This gap restricts their ability to sell produce at fair prices. Description: Create a mobile application that connects farmers directly with consumers and retailers. The app should include features for listing produce, negotiating prices, and managing transactions, thereby reducing dependence on intermediaries. Expected Solution: A user-friendly mobile platform that enables farmers to showcase their products and connect with buyers directly, enhancing their income potential.</td></tr><tr><td>Organization</td><td>Ministry of Agriculture and Farmers Welfare</td></tr><tr><td>Department</td><td>University of Agricultural Sciences, Dharwad (UASD), The Indian Council of Agricultural Research</td></tr><tr><td>Category</td><td>Software</td></tr><tr><td>Theme</td><td>Agriculture, FoodTech & Rural Development</td></tr><tr><td>Youtube Link</td><td></td></tr><tr><td>Dataset Link</td><td></td></tr><tr><td>Contact info</td><td></td></tr></table></div>					Problem Statement ID	1637	Problem Statement Title	Mobile App for Direct Market Access for Farmers	Description	Background: Farmers often face challenges in accessing markets, leading to lower income due to middlemen. This gap restricts their ability to sell produce at fair prices. Description: Create a mobile application that connects farmers directly with consumers and retailers. The app should include features for listing produce, negotiating prices, and managing transactions, thereby reducing dependence on intermediaries. Expected Solution: A user-friendly mobile platform that enables farmers to showcase their products and connect with buyers directly, enhancing their income potential.	Organization	Ministry of Agriculture and Farmers Welfare	Department	University of Agricultural Sciences, Dharwad (UASD), The Indian Council of Agricultural Research	Category	Software	Theme	Agriculture, FoodTech & Rural Development	Youtube Link		Dataset Link		Contact info		ean & een chnology
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		intervention to guide the post office concerned to make necessary changes to conform to set expectations.																								
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CONTACT US

+91 11 29581241, +91 11 29581240
sih@aicte-india.org, hackathon@aicte-india.org