
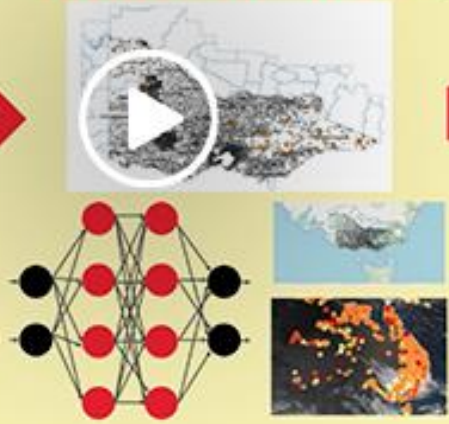




Entry 28 - Senior

Video 1

FIREFARM.AI

- 1. INVESTIGATE THE BENEFITS OF FIRESTICK FARMING FOR COMBATTING AGRICULTURE SUSTAINABILITY CHALLENGES**

- 2. DATA ANALYSIS OF AGRICULTURAL LAND AND CREATE AI MODEL INFORMING FARMERS OF POTENTIAL BENEFITS OF FIRESTICK FOR THEIR LAND AND LIVELIHOODS**

- 3. APP CONNECTING FARMERS WITH FIRST PEOPLES TO CARRY OUT FIRESTICK FARMING ADAPTING THEIR LAND TO ENVIRONMENTAL CHALLENGES**




Video 2

What is the problem you are addressing?

- WE NEED TO GROW MORE FOOD AS OUR POPULATION GROWS**
- CAN'T CLEAR MORE LAND AND NEED TO REDUCE EMISSIONS (SOMEHOW) FROM THE AGRICULTURE INDUSTRY.**



WE MUST INCREASE THE EFFICIENCY OF OUR LAND!



Video Transcript

FireFarm.Ai is an app that will empower Australian farmers to utilise the ancient technologies for Australia's first peoples so they can increase the efficiencies of their farms while still meeting the needs of our growing population and climate challenges. Here I have included a very simple diagram detailing the progression of this app but in following pages you can see the proposal I'm crafting to best inform this technology which I hope to see be used by Australian farmers so we can see a renewable world.