



*The Tunen project*

\*This talk is independent from Google and Google Cloud. All opinions expressed are our own and do not reflect the views of our employer or previous employers.



**Alex Shinebourne**

B.Sc. Computer Science. Commencing Ph.D. in Artificial Intelligence @ Cambridge. (Ex)Google.



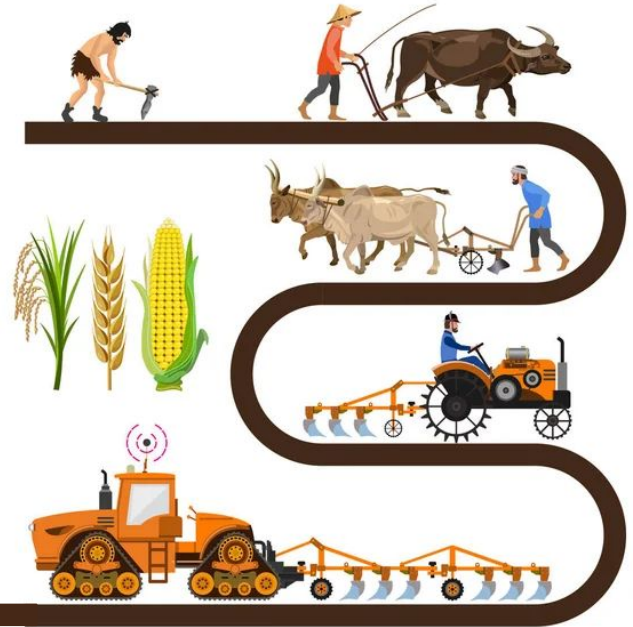
**Julius v. Davier**

B.Sc. in Economics. M.Sc. in Computer Science and Business Technology. Farmer & Entrepreneur. Google.

# Agriculture

and a long road towards digitisation.

- **Innovation** in agriculture is essential to feeding a growing population.
- **The Internet of Things (IoT)** collects insights from farms all over the world.
- We are on the cusp of **global connectivity** – allowing us to share data and insights.
- **Generative AI** helps us **process and understand** collected data and make better decisions.



# Yu Lara

from irrigation management to site-specific farming to  
farming copilot – a smarter way to farm.



# AgriLLM

A personal agronomist from the comfort of your phone.  
Everywhere, for everyone, at low cost, all the time.





Alex Shinebourne

alex@tunen.org



*The Tunen project*



Julius v. Davier

julius@tunen.org