

Beehive monitoring system that provides real-time data to beekeepers, helping them take care of their colonies by saving time and reducing bee mortality.

Description



BeeSage gives beekeepers new insights about their beehives, optimises their workflow, and allows them to make informed decisions. In this way, beekeepers prevent a loss of profit and increase productivity through IoT technology.



BeeSage
Latvia

Business Model



We use IoT in apiculture not only to increase productivity but also to boost bee population by adapting to the effects of climate change. Our business model is based on sensor kit sales and SaaS predictive analytics premium version of the app (at a later stage).

Category

Urban micro farming equipment;
Agriculture

Target



Develop our 2nd Gateway and Sensor Node prototype, test it with trial customers, and start a partnership with a synergistic beekeepers' app, which already has a solid user base.

Contact



Ru Wikmann
ru@beesage.eco
<https://beesage.eco/>

Notes
