



control drones like you are the pilot inside



Problem

It takes months to properly train people to control and fly a drone!



Solution

Replace the traditional drone remote controller with “augmented reality via your smartphone and “Myo-like” devices.



Demo



We already have a fully functioning drone prototype. Click [here](#) for the video.



Technology



- Our technology works on both iOS and Android OS system smartphone-for-glasses;
- Our technology works also works with Myo Armband integrated motion control;
- And each drone has an integrated camera with our software embedded.

Business Model



- We are focusing on \$100 to \$125 drones with our technology embedded and featured on Kickstarter;
- We will be licensing our technology to drone manufacturers;
- Our technology solution is perfect for professionals requiring high-controlled video or still filming as well as for general use in connection with conferences.

Marketing

- Kickstarter campaign

Media coverage

Audience

First sales

With the help from the team that helped PetCube
crowdfund \$250k

- Licencing to drone producers (like DJI)
- Offer solution to operators using drones for video filming



Team



CTO - Software
Svyatoslav Sydorenko



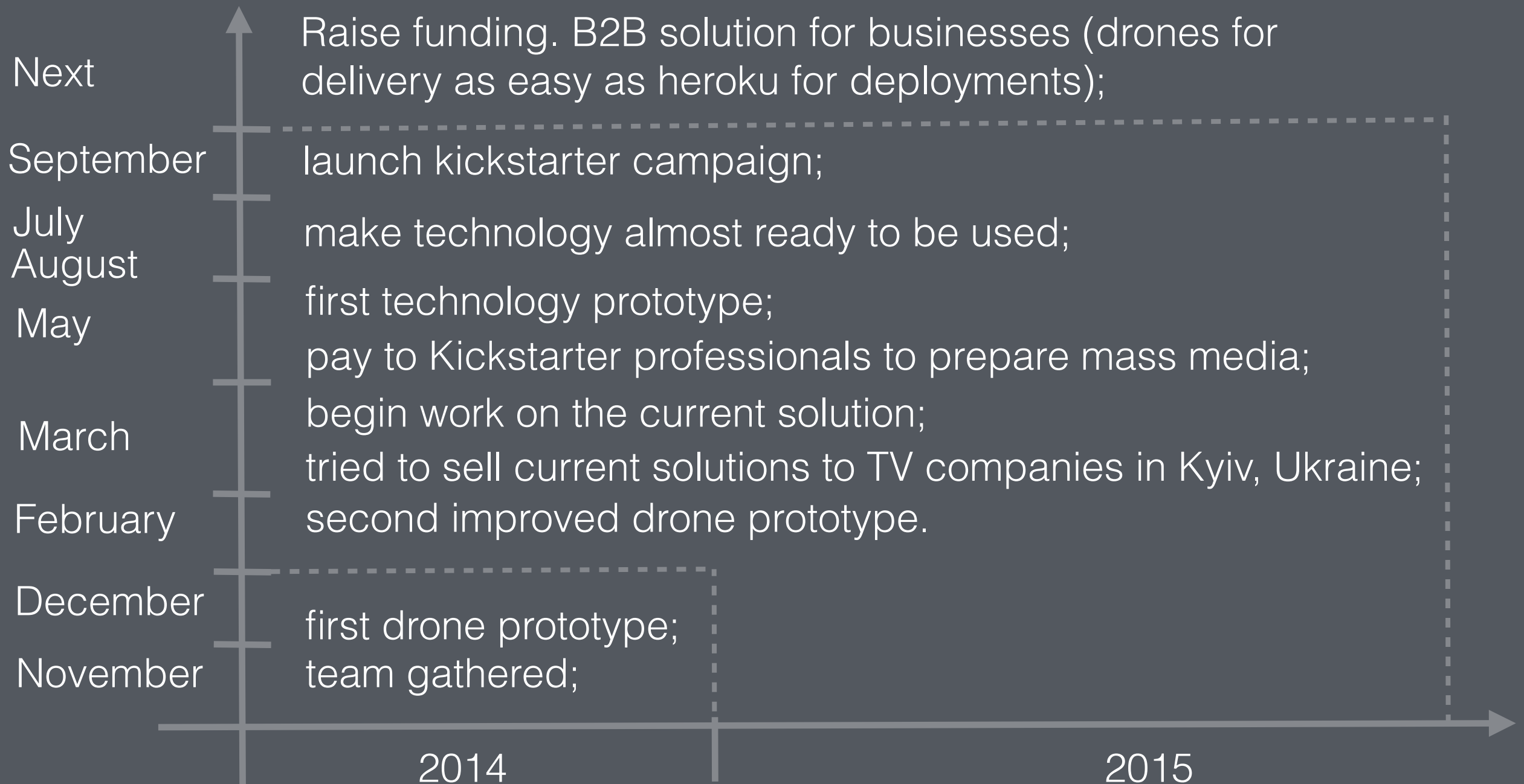
CEO
Olexandr Shalakhin



CTO - Hardware
Volodymyr Litovchenko



Roadmap



Ask



\$120k

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- \$5k - Facilitate all preparations for the Kickstarter campaign;
 - \$50k - Facilitate research and development to include testing, operationalizing prototypes and cycling through several iterations for safety;
 - \$65k - Facilitate day-to-day operational experiences to include rent, utilities, staff, local taxes over an 18-month period.

Contact

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