## CASE STUDY 2.1

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## **ELEVATOR PITCH**

Our product "ATOMOID" targets those people who take waste management seriously and also those who want to but haven't yet aiming to have cleaner community spaces. The product uses the technique of object identification combined with a simple user interface that segregates waste into different compartments within the dumpster eliminating the hassle of doing it manually. We as a team care about the environment, do you?

## PRODUCT BOX



## PRODUCT ROADMAP

- Time estimation

Q3 -2017 Q4-2016 > Q1-2017 > Q2-2017 > Q3-2016 Release 3 **Final Product** Release -Integration of **Atomoid** hardware and Release2 software - Finalize hardware-- Integration testing prototype Release1 - Develop Software - Regression - Hardware testing - Unit testing preparation and - Acceptance material testing testing - Software planning Release 0 and design - Scope - Build software - Target Audience prototype - Product approval - Cost estimation