CALL FOR CODE®

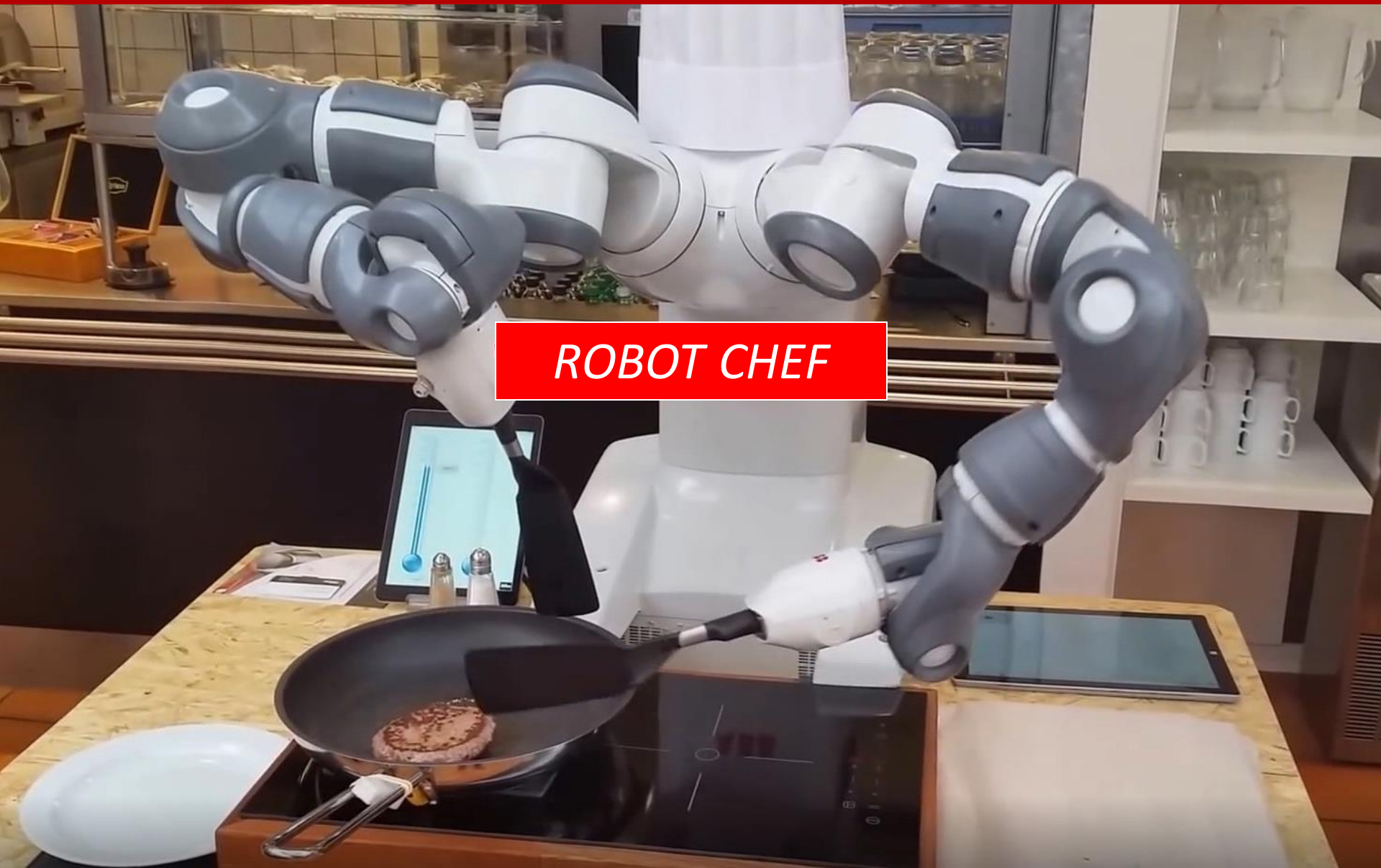
ROBOT TO AID SURVIVORS

HELPING PEOPLE EVERYWHERE

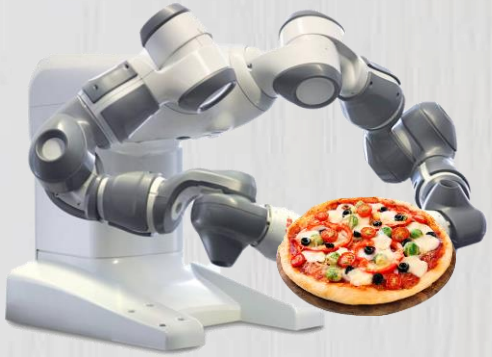
The Problem

- The biggest **problem** for people after suffering a natural disaster is **food shortage.**

The Solution



Comparison



Robot Chef

	Min	Max
Deployed	Yes, it can be deployed	
Risk	None	
Cost	Low	

VS

Human Chefs

Deployed	No
Risk	High risk for human chefs to land
Cost	Very expensive to send humans

Demo

1. **Drone** guided by GPS gets the robot close to the people.
2. The people **pick up the robot** and the food.
3. **Robot** is capable of **cooking** and many more tasks.

Similar solutions

Zumepizza
San francisco, USA

Spyce
Boston, USA

· Other proyects are building similar robotic solutions.

· **Our solution** is the only one that **can be deployed** in case of a **natural disaster**.

Team

Ruben Miranda
5 years of experience
as an Engineer

Shawn Hoffman
7 years of experience
1 startup

David Pinzon
5 years of experience
3 marketing startups

Sumanth Tadepelli
6 years of experience
as Data Scientist

KPI'S

Software and hardware ready

6.000 interested users

Already tested in Europe

Road map

2019 **2020** **2021**

Completed | In progress

Design and prototype
2019

Mass production
2020

Official Launch
2021

· In 2 years our proyect will be feeding survivors of natural disasters from all across the world.

Financing Proposition

€ 250k

Target

€ 50k

Reached

- **Technical development**
  € 250K

- Build 5 robots
- To feed more than 8.000 survivors
- To heal more than 2.500 injuried people

Distribution

Robot to aid survivors

Thanks!

Rubén Miranda

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