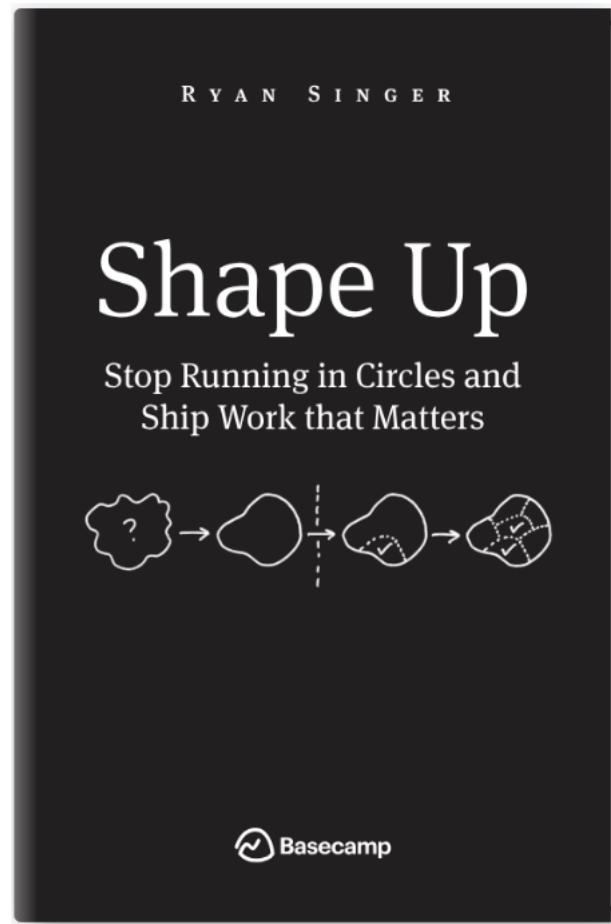




Shake Up the Scrum with Shape Up

Mladen Marković, Product Manager



Ryan Singer

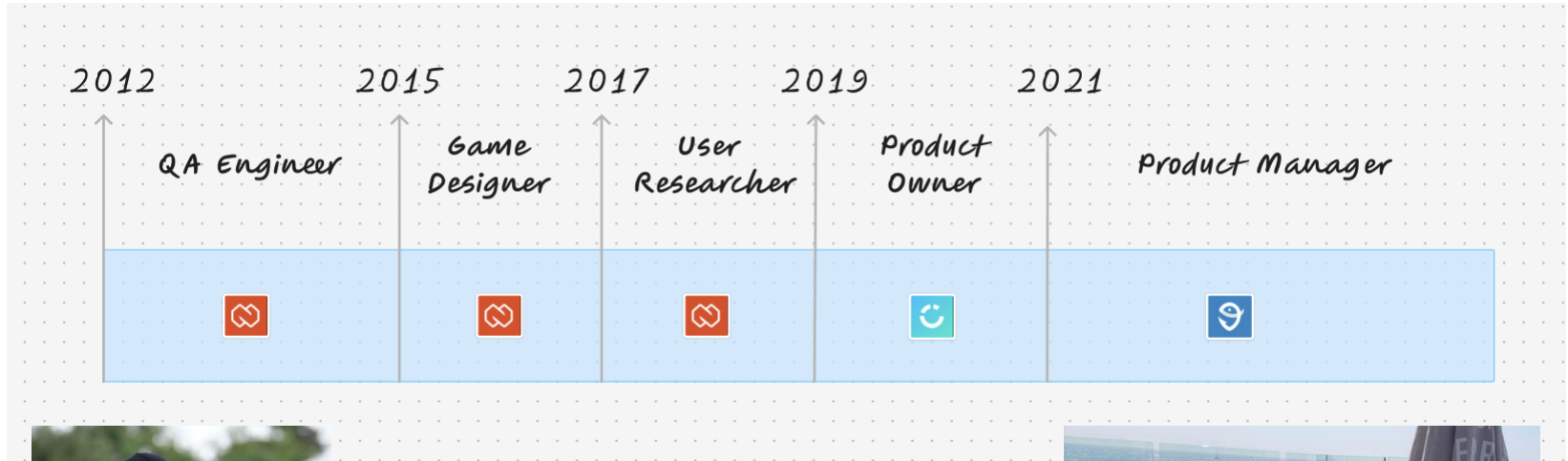
Author of the “Shape Up” book

Free read: <https://basecamp.com/shapeup>




Intro & Agenda

About me - Mladen Marković



Rules of “the game”

- I’m not here to convince you to use Shape-Up instead of Scrum
- Ask Qs on the go (I’ll keep an eye on )
- Participate
- I’m around, let’s chat

Agenda

- I) Intro ~5m
- II) Shape Up in a nutshell ~10min
- III) Intro Work Session - group session ~5min
- IV) Framing the problem - group session ~5min
- V) No-Go Zone - group session ~5min
- VI) Shaping the solution - group session ~15min
- VII) Present your Package ~10min

II) Shape Up in a Nutshell



Async culture is a prerequisite

SCRUM vs SHAPE UP

Scrum

You define a thing you want to **build** and then **estimate** it

Shape Up

You frame **the problem** you want to deal with and set the **appetite** (time) for dealing with it

Framing

1st step – nailing the problem space and setting the appetite



Shaping

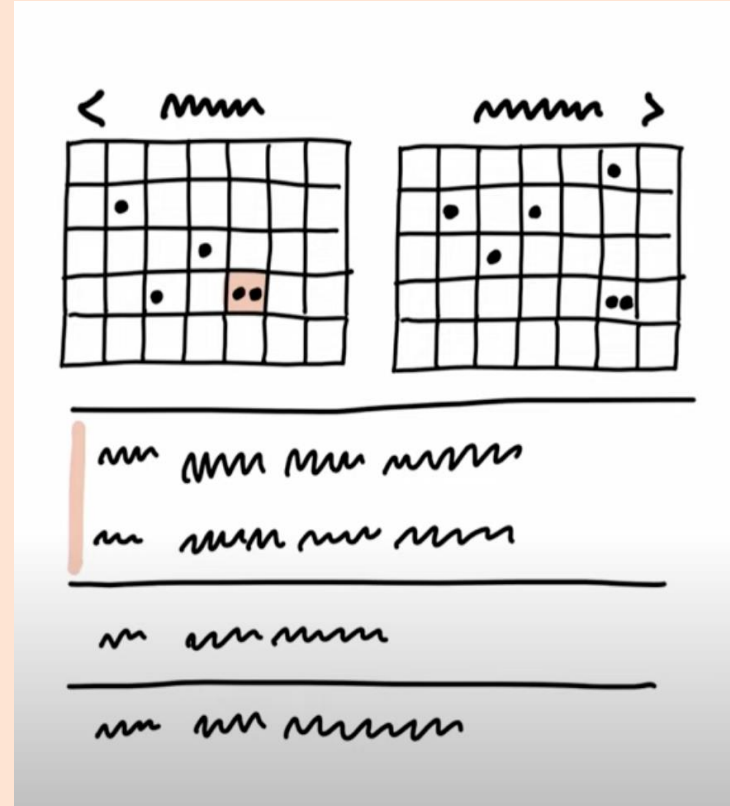
Finding some solution for the problem within the given appetite

“Shaping is about making trade offs” - Ryan Singer



Shaping

Fat marker Sketch of the Basecamp Calendar



How Shape Up works?

*6 weeks development Cycle followed by a
2 weeks Cooldown period*

Package

Package is INPUT for development team at the beginning of the Cycle

What does a Package contain?

- Problem
- Appetite
- No-Go Zone
- Solution
- Rabbit Holes

III) Intro exercise ~5min (per group)

Present yourself to your group

OUTPUT: Smiles on your faces 😊

IV) Framing the problem ~5mins

Agree on a product first.

Examples:

- Some products that you work on
- Well-known products (Instagram, WhatsApp, Netflix, etc.)
- You can even imagine a product

OUTPUT: Write down in **1 sentence** a **problem** you want to “attack” today

Appetite

2 weeks for this project

Cross-functional Team:

- *1 Mobile, 1 Web, 1 Backend engineer*
- *1 Designer*
- *1 Data analyst*
- *1 QA*
- *You represent a PM*

V) No-Go Zone ~5mins

What you don't want to solve now?

Do you know of a problem, but the timing (or something else) isn't right to address it?

OUTPUT: Write down one or more NO-GO zone statements

VI) Shaping the Solution ~15mins

- What's the essence of your solution?
- How can you make it understandable to people who need to build it?
- Why do you think this approach will solve the underlying problem?
What's the hypothesis?

OUTPUT: Paper with a Fat marker sketch/diagram or a couple of sentences that describe the solution

VII) Present your Package ~10mins

Each group giving highlights of what they've come up with and what are they takeaways

Thanks 🙌
Q&A