



# Authentic Leadership

TRANSFORMATION OF TECHNICAL TEAMS

# Speaker Introduction

- ▶ **Kire Simonovski** – Technical Engineering Lead at Miller Insurance
- ▶ Leading an **autonomous, self-organising** team, fostering **trust, honesty, and creative freedom**
- ▶ Former **Engineering Lead at Evoke**; extensive experience across **FMCG, Retail, Aviation, and Lloyd's Market Insurance**
- ▶ Academic background in **Organisational Psychology**; Associate Member of the **BPS Faculty for Leadership & Management**
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# Agenda of the talk

- Transformation and resistance to change
- Foundations of authentic leadership
- Balancing culture, productivity, and team cohesion
- Trust & psychological safety as game-changers
- Transitioning from control to empowerment and delegation
- True agility through adaptability
- Delegation as a core leadership skill
- Influencing cultural change within your organisation

# Evolving Teams Beyond “Transformation”

- ▶ **Transformation sounds dramatic** – like a forced change, a corporate metamorphosis
- ▶ But here's the truth: **People don't change because they're told to. People change when they want to.**
- ▶ Instead of "transforming" teams, let's focus on **evolution**—helping engineers grow as **professionals, leaders, and culture-builders.**
- ▶ The goal? **Transcend roles. Drive real impact.**

# The Psychology of Change: Why Teams Resist Transformation

- ▶ **Change is hard**—especially for highly skilled professionals who value autonomy
- ▶ Ever told a developer their workflow is changing? Cue the **five stages of grief**
- ▶ **Psychology tells us:** We resist imposed change because we want to feel in **control**.
- ▶ The key? **Involve your team in the change**—through **balance, trust, leadership, and direction**.

# Balance: The Art of Sustainable Productivity

- ▶ An **overworked team** moves like NPCs—running on **caffeine & muscle memory** instead of creativity.
- ▶ **Constant firefighting = No growth and burnout.** Your job as a leader isn't just **driving** results, it's **creating the right environment**.
- ▶ The key to **sustainable high performance**:
  - **Protect deep work time**
  - **Cut pointless meetings**
  - **Reframe downtime as fuel for innovation**
- ▶ Without balance, **productivity isn't sustainable**—it's just **burnout waiting to happen**.



# Trust embedded in Culture: Creating Psychological Safety

- A team **afraid to say "I don't know"** isn't evolving—it's just **surviving**.
- **Psychological safety** drives innovation by allowing teams to **experiment, fail, and challenge ideas** without fear.
- **Google's research: Trust** is the **#1 factor** in high-performing teams.
  - **Trust isn't built through motivational speeches.**
  - **Trust isn't something you can demand.**
  - **Trust is something you earn.**

The best way to build trust? **"I don't know, but let's figure it out together."**

# True Leadership: From Control to Empowerment

- ▶ Great leadership isn't control—it's empowerment.
- ▶ Your role isn't to **dictate solutions** but to **ask the right questions** that guide your team.
- ▶ **Trust your team**—they may do things differently than you, but still brilliantly.



# Sense of Direction – The "Why" Behind the Work

- ▶ **Great code isn't written just for the sake of it.** Teams thrive on **purpose**.
- ▶ "Because it's in the sprint" is **NOT** an inspiring reason.
- ▶ The best teams understand **why their work matters**—whether it's:
  - **Building software that changes lives**
  - **Making an existing system 10x better**
- ▶ **Vision unites teams.** If you want your team to evolve, **make sure they see the bigger picture—and get excited about it.**

# What is Authentic Leadership?

- ▶ It's about **being real**, aligning with your core values, and creating an environment where others thrive.
- ▶ **Great leaders build trust** by being honest—especially when times are tough.
- ▶ **"Walking the walk" matters**—because leading in tech means working with **brilliant, skeptical, caffeine-fueled minds**.
- ▶ **Authenticity in leadership** means:
  - **Self-awareness**
  - **Transparency**
  - **Integrity**

# Two Types of Leaders in Tech

- ▶ **Hands-on technical leaders** – Deeply involved in the code and engineering decisions.
- ▶ **Hands-off leaders from other disciplines** – Focus on strategy, people, and processes.
- ▶ **Both can be highly effective**—but they lead in **very different ways**

# Leadership vs Management

- ▶ **Leadership and management are NOT the same.**
- **Managers** → Focus on **processes & efficiency** (keeping things on track).
- **Leaders** → Focus on **inspiration & empowerment** (unlocking potential).
- ▶ **A great team needs both—as only managing isn't enough.**

# Team Autonomy: The Power of Trust

- ▶ Technical teams thrive on autonomy and trust.
- ▶ **Micromanagement kills creativity**—but trust **fuels investment and engagement**.
- ▶ **Authentic leadership** empowers teams to take ownership, driving innovation.

# Delegation as a Leader

- ▶ **Start slow** – Don't just offload work; guide and support.
- ▶ **Engage in discussions** – Provide feedback, challenge ideas, and collaborate.
- ▶ **Show vulnerability** – Admit when you don't have all the answers.
- ▶ **Celebrate small wins** – Recognize creativity and initiative.
- ▶ **When you trust your team, they exceed expectations.**
- ▶ **Delegation fuels team growth—and makes you a better leader.**



# Empowering Self-Organising Teams

- A **self-organizing team** means the work continues even when you're not around.
- **Leaders may fear autonomy**, but the **best leaders** are measured by how **independent** and **self-sufficient** their teams are.
- **True leadership** is about empowering your team to thrive **without constant oversight**.
- ▶ **Remember:** The true test of leadership is **how well your team performs without you**.

# Setting Vision as Leaders (The Why)

- ▶ **Leaders set the vision** and provide **guardrails**, but the team decides **how to execute**.
- ▶ In our team, we **align on outcomes**—but the team determines the best approach.
- ▶ When they find a **better way**, we embrace the conversation to discuss and improve.
- ▶ **Result: Better innovation, Stronger collaboration, Increased ownership**

# What About The Leaders? (The what's in it for me)

- The **autonomy of your team, self-organising structure**, and a culture built on **trust** don't just benefit the team—they **help you grow as a leader** too.
- This setup allows you to evolve from a **servant leader** to an **executive-level executor**.
- The **time freed from day-to-day involvement** becomes an opportunity to:
  - Engage with **other leaders, heads, and directors**
  - Shift focus to a **strategic, high-level vision** beyond just your team
- ▶ **Ultimately, empowering your team elevates your leadership** and drives the bigger picture.

# Teams Grow Through Your Growth as a Leader

- **Your growth as a leader** directly impacts your team's development.
- **When you evolve**, your team evolves with you.
- ▶ **Lead by example**—as you grow, your team grows stronger, more capable, and more empowered.

# Practical Strategies for Authentic Leadership

- ▶ **Self-reflection is key:** use your team as a mirror to assess your leadership style. What is your team saying about you as a leader? How can you improve and grow?
- ▶ **Watch out for overconfidence:**
  - **Closed conversations**
  - Taking on **technical tasks** instead of providing **direction**
  - **Not engaging** with the team in **meaningful discussions**
  - **Failing to rely** on your team for **scoping roadmaps**

# Self-Reflection & Growth as a Leader

- Have **regular 1-1s with your team**—even if you don't manage them directly.
- Use these conversations to:
  - Provide feedback
  - Give the floor to your team:
    - **How do you feel about my leadership?**
    - **What can I do better?**
    - **How can I improve and grow as a leader?**
- ▶ **This approach keeps you grounded and ensures you're evolving alongside your team.**



# Focus on What You Can Control

- Sometimes your team will ask for things **outside your direct control**—like **more people**.
- As a leader, you might not have control over that decision, but you **do have influence**.
- ▶ **Focus on what you can control:**
  - **Adjust workloads** to prevent burnout.
  - **Reframe goals** to ensure they are **achievable**.
  - **Provide mentorship** and **upskilling opportunities**.

**Leverage these aspects** to improve your team's experience and performance.

# Building a Culture of Open Communication

- ▶ **Building a culture of open communication is about the tone you set:** In **daily standups, workshops, sprint ceremonies**, and **1-1s**.
- **When things don't go as planned**, openly discuss:
  - What went wrong
  - Why it happened
  - How to improve
- ▶ **Be transparent about your own experiences, challenges, and lessons learned.**
- ▶ This fosters **trust** and encourages your team to share openly.

# Creating Career Growth Opportunities

- ▶ **Align tasks** with team members' **interests** and **aspirations**.
- ▶ Help engineers **transition to leadership roles** if they choose.
- ▶ **Encourage upskilling, mentoring, and networking**.
- ▶ **Guide** each team member toward **personal and professional development**.

# How to Deal with Differences in Your Team

- ▶ **Understand individual differences** in how team members handle stress, tasks, and problem-solving.
- ▶ **Exploratory tasks** for those who thrive in solving **unknown problems**—encourage documentation and solution generation.
- ▶ **Well-defined tasks** for those who prefer clear direction—provide specific requirements and clear goals.
- ▶ **Adapt your leadership approach** to each individual to create a **harmonious, high-performing team**.
- ▶ **There's no one-size-fits-all** when it comes to leadership.

# True Agility Comes with Adaptability

- ▶ **True agility** isn't about rigid frameworks (like Scrum) or strict methodologies
- ▶ It's about **adapting** to your team's unique environment and needs.
- ▶ **Adjust your processes** to work **for you**—not the other way around.
- ▶ **Adaptability** is the core of true agility.

# Manifesto for Agile Software Development

- ▶ **Individuals and interactions** over processes and tools
- ▶ **Working software** over comprehensive documentation
- ▶ **Customer collaboration** over contract negotiation
- ▶ **Responding to change** over following a plan



# You Shape the Direction and the Processes

- **Collaborative Decision-Making:** Use retrospectives and feedback sessions to identify what's working and what's not.
- **Experimentation & Feedback Loops:** Introduce small changes, observe impact, and refine.
- **Flexibility in Methodologies:** Adapt methodologies (Agile, Kanban, etc.) to suit your team's strengths.
- **Clear but Adaptive Goals:** Maintain structure but allow teams to adjust approaches for creativity and problem-solving.
- **Involve your team** in shaping the direction and processes for a **dynamic, continuously improving environment.**

# Your Team or Product Manager/Head is Your Best Friend

- ▶ **The relationship with your team manager** or head is one of the most important to foster
- ▶ Great managers act as **mentors, advocates, and partners in success**—not just authority figures.
- ▶ **Product managers** should focus on team outcomes and well-being, not micromanaging processes
- ▶ Regular check-ins and alignment with leadership empower you to shape team processes.
- ▶ Use this relationship to **secure resources** and support for growth, innovation, and long-term initiatives.

# Managing Up and Influencing Culture

- ▶ **Strategic Influence:** Help those in charge understand the realities on the ground.
- ▶ **Protecting Leadership from Misguided Ideas:** Sometimes, it's about steering leadership away from harmful decisions.
- ▶ **Advocacy:** Ensure your team's needs are heard at higher levels.
- ▶ It's about **strategic influence** to drive positive change and advocate for your team.

# Aligning Leadership Principles with Company Goals

- ▶ **Speak the company's language:** Align your ideas with organisational priorities (growth, innovation, cost-cutting, compliance, etc.).
- ▶ **Make your case:** Frame ideas in terms of business impact
- ▶ **Shift from problem-focused to opportunity-focused:** Demonstrate how your ideas contribute to the broader company vision.
- ▶ **Aligning leadership principles** with company goals helps **create value and opportunities**—and turns your proposals into impactful business solutions.

# Influencing Change Without a Leadership Title

- ▶ **Influence through credibility:** It's about trust in your expertise and the value of your insights, not your title.

## Two Key Approaches:

- **Be a Solution-Oriented Thinker:** Present solutions, not just problems.
- **Build Strategic Alliances:** Collaborate with like-minded colleagues across teams to amplify your impact.

**Key Takeaway:** Influence grows when you focus on solutions and build supportive networks to drive collective change.



# Conclusion: Leadership is a journey, not a Destination

- ▶ **Create an Inspiring Environment:** Lead with authenticity, integrity, and a commitment to growth to build a culture of collaboration and autonomy.
- ▶ **Reflect on Your Leadership:** How are you shaping your team and company culture? How are you inspiring ownership, innovation, and growth?
- ▶ **Great Leaders Ask the Right Questions:** Leadership is about listening deeply and creating space for others to shine.
- ▶ **Final Thought:** Leadership is a continuous journey. With every step, you influence change and shape the future for yourself and your team.



# Call to Action

- ▶ Lead with purpose, authenticity, and vision.

# Q&A Session