JC Information Management GmbH

Let's get to know each other

www.JCIM.de ⟶

Christoph Hoffmann, CEO & Founder

About JCIM

JC Information Management GmbH (JCIM) is a pioneer in transforming businesses through the integration of advanced digital business models essential for future-proof success. Founded in 2011, we focus on converting existing business models into digital ones and guiding companies on the path to digital maturity.

At JCIM, we specialize in driving digital transformation for businesses, with a distinct focus on the transformation itself. Our mission is to help transition existing business models into digital ones.
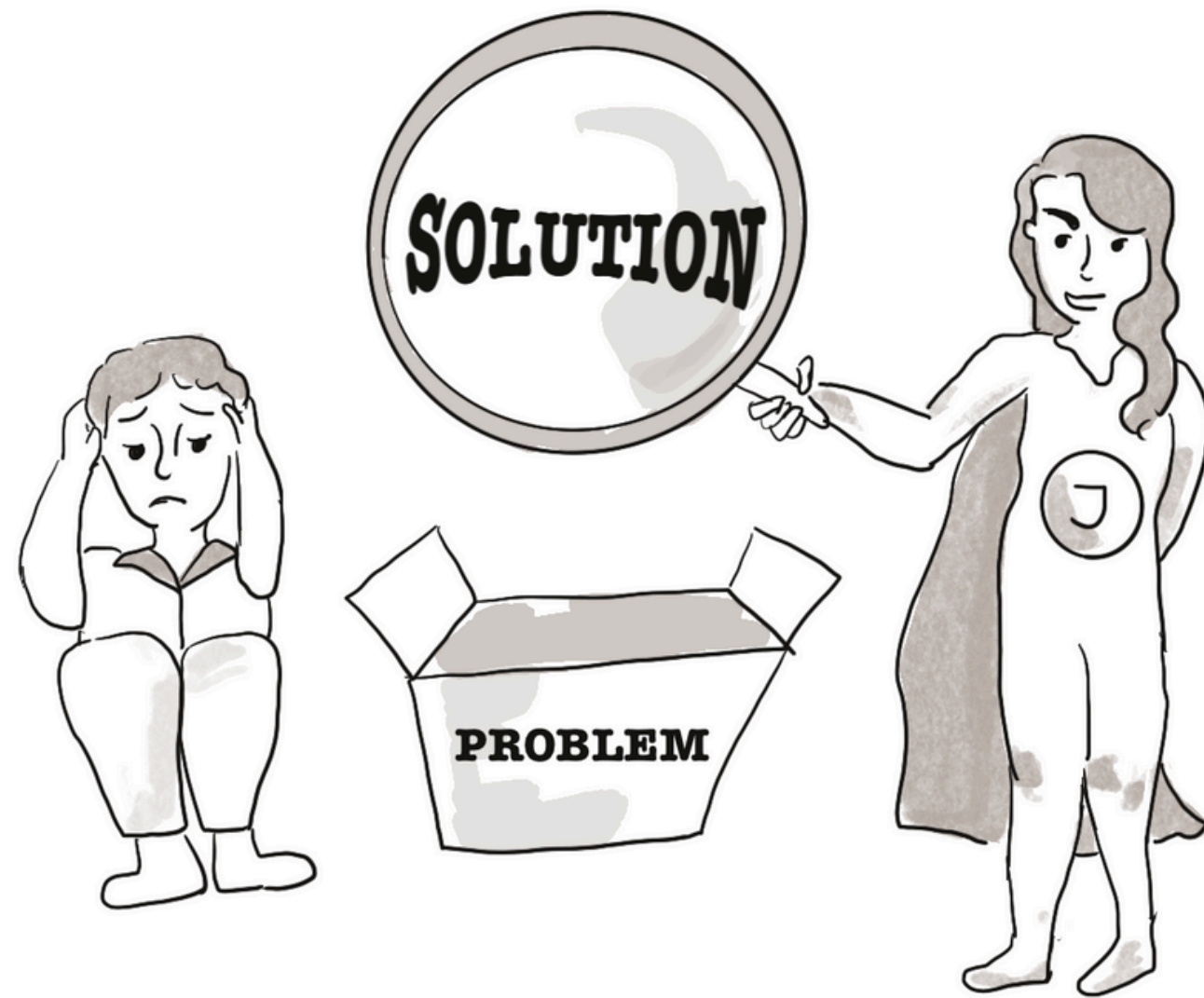
When we talk about transforming a business model, we inherently address the people who execute it. That's why we're dedicated to aiding both companies and their employees in adapting and evolving their ways of thinking and working. Our aim is to guide them towards achieving digital maturity.

In essence, by spearheading digital transformation at JCIM, we empower individuals to make informed decisions for the future, ensuring their success in the digital realm.

Where is your starting point?

Core Competencies

01 Digital transformation of businesses

02 Consultation and support in adapting mindsets and workflows

03 Development of tailored solutions for digital challenges

04 Prototyping and validation for new business ideas

05 Long-term support for success in the digital world

Products and Services

JCIM
JC Information Management

Identification and validation of potential business cases

Top-notch prototyping services for the success of your ideas

Support in accelerating market entry

Long-term success support through thorough market analysis and risk assessments

We led Bartec's digital transformation by implementing a metric-driven process and engaging stakeholders, resulting in annual recurring revenue of $5 million.

Our team comprises experienced experts in digital transformation, prototyping, market research, and more. We are passionate about helping companies shape their digital future.

References

AEROBYTE — MAKING CYBERSECURITY REAL

AGCO — Your Agriculture Company

BOSCH

Bosch.IO

EEBUS

eclipse

gsub — Gesellschaft für soziale Unternehmensberatung mbH

HENSOLDT

inapa DEUTSCHLAND

inubit — integrating your business and IT

Lufthansa Cargo

mepha

N24

NEVONEX

rexroth — A Bosch Company

STORZ — KARL STORZ—ENDOSKOPE

syngenta

TUI

Case Studies

Prysmian Group

JCIM has transformed Prysmian Group's digital strategy, improved data integration, and equipped the company with a future-proof, value-driven data management solution.

Company "D"

JCIM supported 'Company D' in moving away from traditional command-and-control strategies towards a customer-oriented approach, enabling the company to strengthen its digital presence in the lightning protection market and successfully tailor its products to customer needs.

Client Feedback

''I accidentally came across the JCIM company, having received an e-mail from them with a proposal of cooperation. JCIM turned out to be a very professional team. Thanks to their dynamism and desire to understand the essence of the problem, they worked out our needs in detail and presented a prototype of a product that got the processes in our organization off the ground. Great job! I hope to have more collaborations with JCIM in the future.''

Sergey Golubtsov , Business Development & Strategy Manager , Prysmian Group

Prysmian Group

Long-term Success Support

Prototyping and Validation

Fulfillment and Assurance after the digital Service-Plus solution
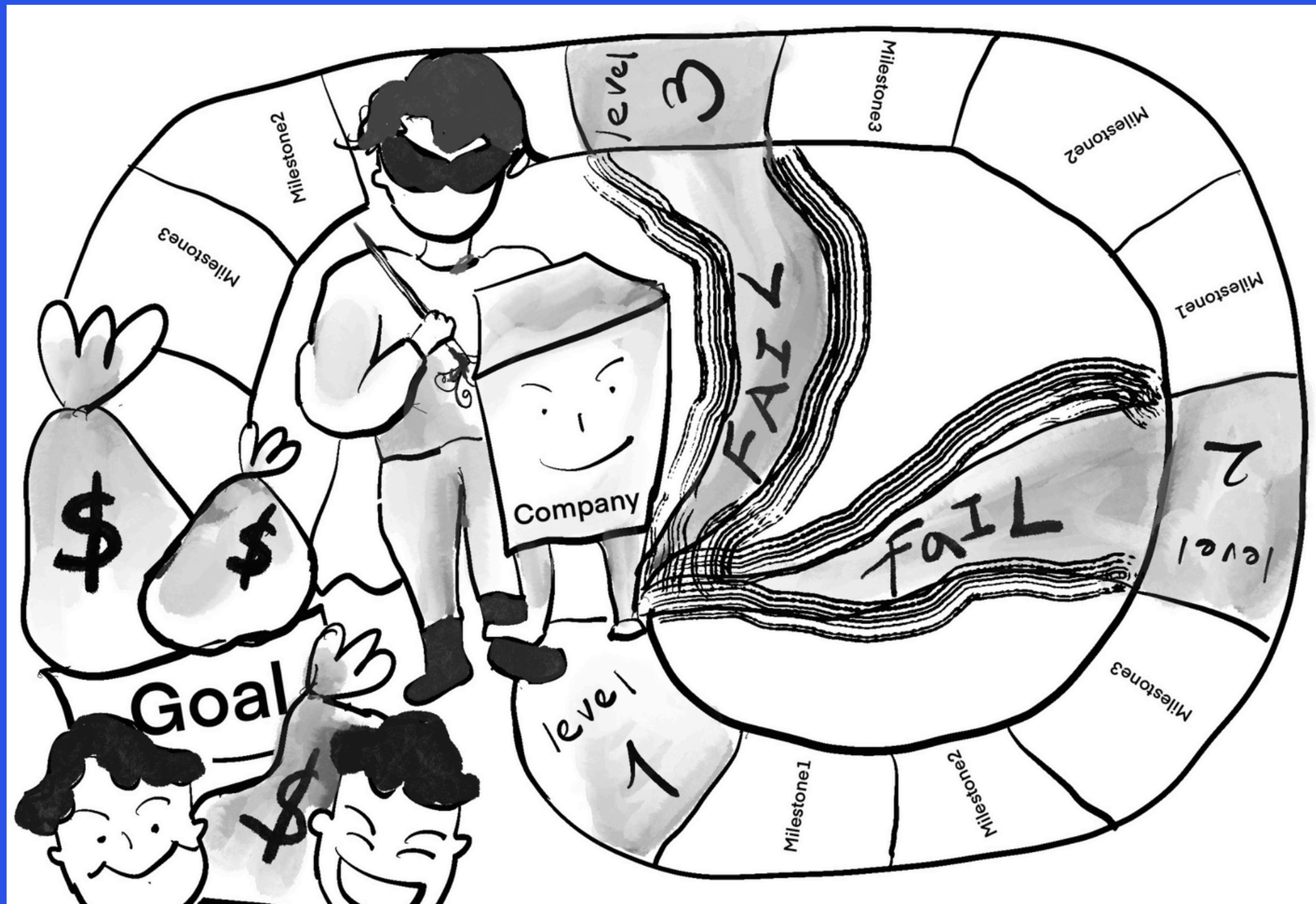
Acceleration of Market Entry

Tailored Solutions

Additional Information on Our Main Areas

We offer a unique advantage through our clear focus on rollout and adaptation to our customers' specific requirements. Our strategy is centered around gaining market trust and achieving digital maturity together to successfully deliver digital solutions.

How is that possible?

JCIM helps with 20 years of experience in the most cost and time-efficient way to implement digital products profitably and to master the digital transformation successfully and, above all, scalably.