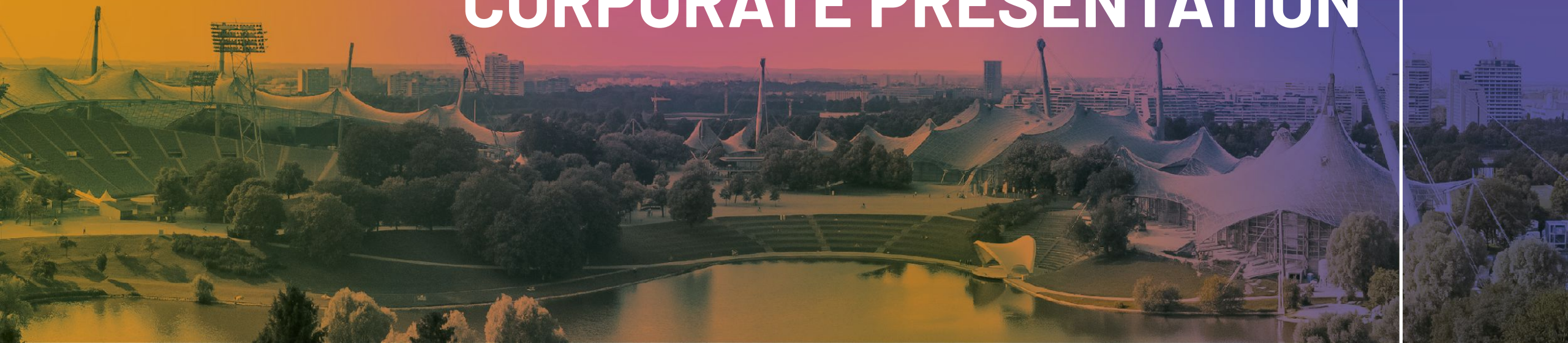


»»»»IGNITED MINDS

REDEFINING POSSIBILITIES

CORPORATE PRESENTATION



CONTENT

About us

Vision, Mission & Core Values

Our Expertise and Solutions

Our Team

Next Steps

ABOUT US



Ignited Minds is a cutting-edge technology startup founded in 2024, committed to driving innovation and shaping the future of the tech industry. Based in Munich, we specialize in delivering strategic engineering services that empower businesses to achieve sustainable growth and operational excellence.

We foster collaborative thinking in product development, enabling organizations and individuals to unlock their full potential through creativity and technological advancements.



OUR VISION

”

“Provide cutting edge technical solutions in an ever-changing world”

To be at the forefront of technological innovation, delivering advanced solutions that adapt to the fast-changing world. We empower businesses to stay competitive, thrive, and achieve their strategic goals through cutting-edge technology.

”

OUR MISSION



Provide customers with engineering services on strategic and operational aspects combining creativity and efficiency.



Ensure customers are reaching their goals in best possible way with our interdisciplinary and competent team.

OUR CORE VALUES

1 INTEGRITY



"We maintain transparency and honesty, building trust by delivering solutions that truly meet client needs."

2 PERSEVERANCE



"We overcome challenges with determination, ensuring we fulfill our promises."

3 ACCOUNTABILITY



"We take responsibility for our actions, ensuring we meet commitments and support client success."

4 QUALITY



"We deliver top-tier solutions by blending creativity with efficiency."

5 DILIGENCE



"We work with precision and dedication to provide reliable, effective solutions."

OUR EXPERTISE AND SOLUTIONS

Engineering Service for Automotive ECU



Automotive Framework



Modelling Languages



Software Programming



ECU communication Protocols



Project Development Environment



OUR OFFER

- ✓ **Industry Experts** Innovative approaches and deep expertise.
- ✓ **Client-Centric Focus** We prioritize your goals and challenges!
- ✓ **Tailored Solutions** Covering micro (operational) and macro (strategic) levels.
- ✓ **Diverse Skill Sets** Broad experience to tackle a wide range of challenges.
- ✓ **Holistic Approach** Providing impactful solutions to complex issues.
- ✓ **Flexible Support** On-site or remote - adapting to your needs.

“Delivering Excellence from Munich to Anywhere.”

10

Cohesive Team: A well-coordinated team with strong professional and personal ties ensures seamless collaboration and consistent results.

Proven Reliability: With years of joint project experience, we deliver reliable, guaranteed outcomes.

Local Presence: Our Munich-based team works closely together, ensuring seamless coordination and quick responses, whether collaborating on-site or supporting remote clients.

WHY US?

Our Team



**Sachin
Keely**

System Engineering

Software Development



**Trimon
Reungamorratt**

System
Engineering

Requirement
Engineering and
Management



**Mario
Burkhardt**

Project
Management

System Engineering



**Kevin
Schlegel**

Project
Management

ASPICE Expert
System Engineering

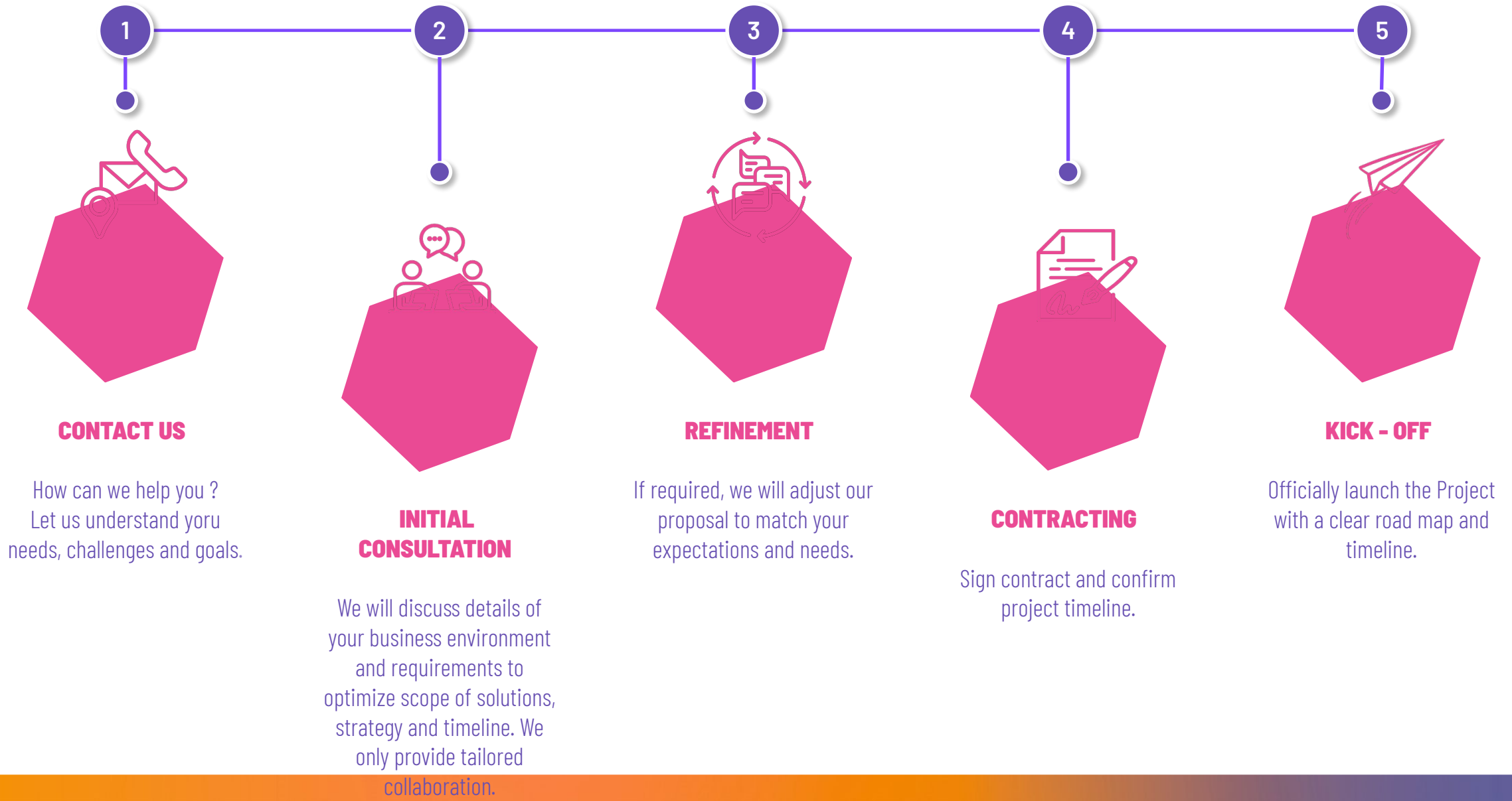


**Subhrangsu
Mukherjee**

System Architect

Software Development

GET STARTED!



Skills and References

Automotive Engineering:

BMW, Porsche, Daimler, Ford, Chrysler, Honda, GM, Panasonic, Magneti Marelli

Key Points:

Software development for automotive systems

Embedded System and related communication protocols (CAN, SPI, UDS)

Development of automotive control systems and infotainment solutions

System optimization and performance tuning

Continuous Integration, Functional and technical safety implementation (ISO 26262, ASPICE Level 2)

Infotainment systems:

BMW, Porsche, Nippon-Seiki

Key Points:

Development of automotive software for Head-Up Displays (HUD) and Instrument Clusters

Camera-based tracking, image recognition (CNNs), and digital twin modeling

System modeling and simulation with MATLAB/Simulink, SysML, Cameo Systems Modeler

Hardware/software integration for automotive control systems

General Engineering references:

Alstom, Airbus, Vector Flow, Panasonic, Vorwerk

Key Points:

System design, requirement analysis and validation

Requirement management

Leading cross-functional teams in system/software development in different field.

Production support, Coordination and planning

Coordination between OEMs, suppliers, and development for seamlessly collaboration

Project and Product/ Process management:

Nippon Seiki, Continental, Panasonic, Wipro

Key Points:

Planning, executing software development project, including overseeing

Managing full software development lifecycles from concept development to product deployment

Leading software and system teams for major automotive projects

Process improvement and implementation of ASPICE-compliant workflows

Any Questions?



CONTACT US

Ignited Minds

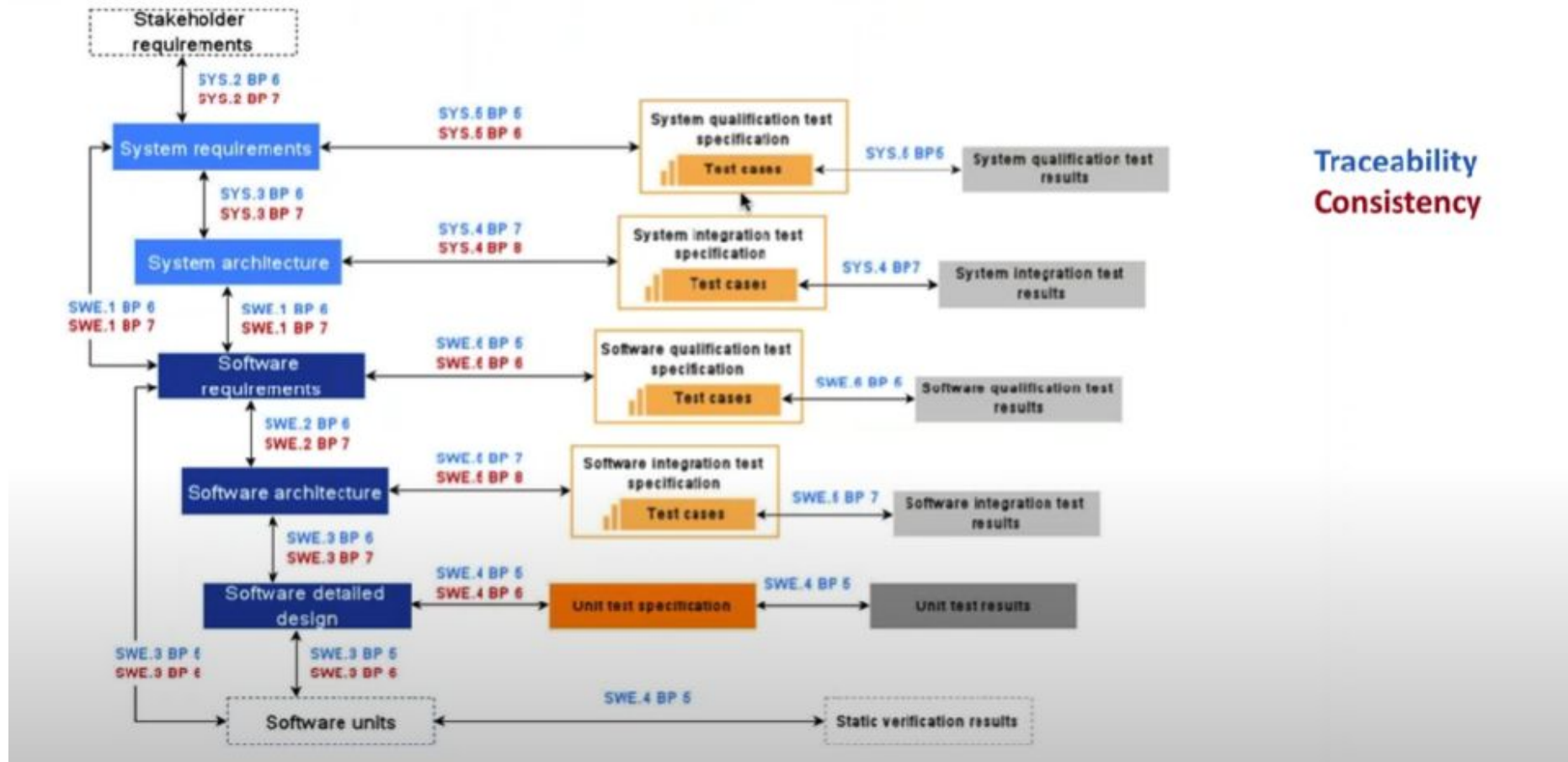
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IGNITED MINDS

REDEFINING POSSIBILITIES



Traceability
Consistency



