

COMPRSA • 1997 - 2027

Three decades of **building, delivering** and partnering

1997 - 2027

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Over the past 3 decades, COMPRSA has evolved from a small team in Port Elizabeth into a trusted international delivery partner serving clients across 3 continents, while remaining true to the principles on which it was founded.

COMPRSA started in Port Elizabeth in 1997. A small team, a handful of clients, and a clear commitment to building quality, tailored software solutions. After 3 decades, we now have offices in South Africa, Europe and the USA, supporting enterprise clients in many spheres, including healthcare, finance, human capital, telecoms, big data, logistics and education.

Our service offering covers cloud services, custom software development, UI/UX design, mobile app development, project management, dev-ops, quality assurance testing and e-learning and technical writing content creation. We employ cutting-edge technologies to deliver scalable, reliable and cost-effective business solutions, supported by expert project management, quality assurance and dev-ops services.

We build tools, platforms and solutions on proven enterprise technology, including IBM Watson, so that AI projects are easier to start, easier to govern and easier to keep running in production. From data processing and model training through to deployment and ongoing support, we help teams move confidently from idea to production.

As a US FDIC-approved software development partner, audited under SAS70, SSAE16 and PwC (RSA) standards, we have built a trusted track record; particularly in regulated sectors where security and compliance are non-negotiable. While much has evolved over 30 years, our belief in people has not changed. Long-term relationships, open communication, and meaningful partnerships remain at the heart of COMPRSA.

MILESTONES

- **1997** Founded in Port Elizabeth, South Africa
- **Multiple service offerings** including AI development
- **US FDIC Approved** Software Development Partner
- Reviewed by **US SAS70**, SSAE16 and RSA PwC Auditors
- Operations across **South Africa, Europe and the USA**
- **Gold Corporate Partner**, Nelson Mandela Bay Business Chamber

 **COMPRSA**
Cloud-based Business Solutions
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COMPRSA • ARTIFICIAL INTELLIGENCE

AI at COMPRSA: built to **augment** human capability

Our AI practice is focused on using artificial intelligence as a tool to create practical, innovative solutions that help businesses solve real-world challenges. Using AI-assisted code review and static analysis tools we can help detect bugs, security vulnerabilities, and inefficiencies early. This leads to more stable and maintainable software.

AI CAPABILITIES

- **Using AI** to build practical, innovative solutions that solve real business challenges
- **Intelligent features** like chatbots, predictive search, personalised interfaces
- AI-enabled rapid prototyping which offers **faster insights and analytics**
- **AI-assisted tools** help detect bugs, security risks, and inefficiencies early
- Using AI to **boost productivity**, scalability and human capability

AI-driven analytics helps clients interpret data, identify patterns and forecast trends so they can make more informed business decisions. By turning complex information into clearer insight, AI can support planning, operations and long-term growth.

At COMPRSA, we believe AI is most valuable when used in conjunction with human capability. By automating repetitive development and operational tasks, AI allows teams to focus more time on problem-solving, quality and innovation.

When applied thoughtfully, AI strengthens employee value rather than reducing it. It supports faster delivery cycles, improves scalability and helps businesses do more with fewer resources while keeping people at the center of the process.

COMPRSA offers AI development services designed to help businesses unlock the potential of artificial intelligence in practical, meaningful ways. We focus on solutions that solve real business challenges, improve digital products and support smarter decision-making.

We use intelligent AI features such as chatbots, recommendation engines, predictive search and personalized interfaces to make applications more valuable to end users. These features help create more responsive, useful and tailored experiences across platforms.

We can also rapidly build prototypes and proof-of-concepts, allowing companies to test ideas quickly and refine them with less upfront investment. This helps clients validate opportunities before committing to full-scale development.

