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Siemens launches Eigen Engineering Agent in India, enabling AI for the real world

- **Eigen Engineering Agent marks shift from AI that generates suggestions to AI that carries out engineering tasks end-to-end**
- **Already been successfully piloted with more than 16 customers across India**
- **Among 40+ innovations based on industrial AI showcased at the 7th Transform – Siemens India Innovation Day in New Delhi**

Siemens officially launched the Eigen Engineering Agent, its purpose-built AI for automation engineering, in India. The Eigen Engineering Agent represents a new class of industrial AI products, which use multi-step reasoning and self-correction to carry out tasks autonomously. Siemens has already successfully piloted the Eigen Engineering Agent with more than 16 customers across India.

Unlike generic AI tools, the Eigen Engineering Agent operates inside real engineering systems, with full awareness of each project's context and constraints. With this understanding, it is able to execute automation engineering tasks like PLC coding, Human-Machine-Interface (HMI) visualization, and device configuration, while meeting industrial standards for correctness, safety, and reliability.

The Eigen Engineering Agent frees engineers to focus on higher-level system challenges, without compromising accuracy or reliability. It completes AI-powered workflows two to five times faster than manual alternatives, with up to 80 percent higher solution quality and 50 percent greater engineering efficiency.

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Dr. Dirk Didascalou, Chief Technology Officer, Siemens AG, said, “India’s industrial ambitions are creating both new opportunities and new challenges across manufacturing, infrastructure and energy. Our focus at Siemens is to turn advances in industrial AI into technologies that can address these challenges at scale. The Eigen Engineering Agent is a good example. By bringing AI directly into the engineering workflow, it can help engineers manage complexity, work faster and spend more time on innovation. This is how we translate research into practical solutions that can strengthen competitiveness and accelerate India’s industrial transformation.”

Sunil Mathur, Managing Director and Chief Executive Officer, Siemens Limited, said, “India’s next manufacturing leap will be driven by productivity and quality, not just cost. For that, automation must reach the entire value chain, especially small and medium enterprises. The Eigen Engineering Agent makes this possible. It helps lean engineering teams deliver complex automation projects faster, get them right the first time and bridge skill gaps. This is how industrial AI moves from experimentation to everyday operations on the shop floor.”

Pelican Rotoflex Pvt. Ltd., a leading manufacturer of printing and converting machinery for the flexible packaging industry, is one of 16 customers in India already using the Eigen Engineering Agent. The company is using the agent to accelerate automation software development for its next-generation machines. Integrated with Siemens' TIA Portal, the agent supports code generation, documentation, code interpretation and targeted issue resolution. Combined with Pelican Rotoflex's in-house expertise in automation, control-panel engineering and programming, these capabilities are helping the company reduce repetitive work, customize machines faster and improve engineering productivity.

Z System Intelligent Controls, leading industrial automation & solutions provider, accelerated automation engineering through AI-assisted PLC code understanding, logic generation, validation and automated documentation. It can cut repetitive engineering effort by 50%+, improve productivity by 20-30% and shorten development and commissioning cycles, freeing teams to focus on innovation and machine performance.

Eigen Engineering Agent is one of the 40+ innovations based on industrial AI showcased at the 7th Transform – Siemens India Innovation Day under the theme AI for the Real World. The event brought together around 500 industry leaders, CXOs, customers, ecosystem partners, policymakers, technology experts and future talent. Through leadership keynotes, customer discussions, technology deep dives and live demonstrations, the event explored how trusted AI,

digital twins, automation, software and electrification can help Indian enterprises improve productivity, resilience, energy efficiency and speed of innovation.

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