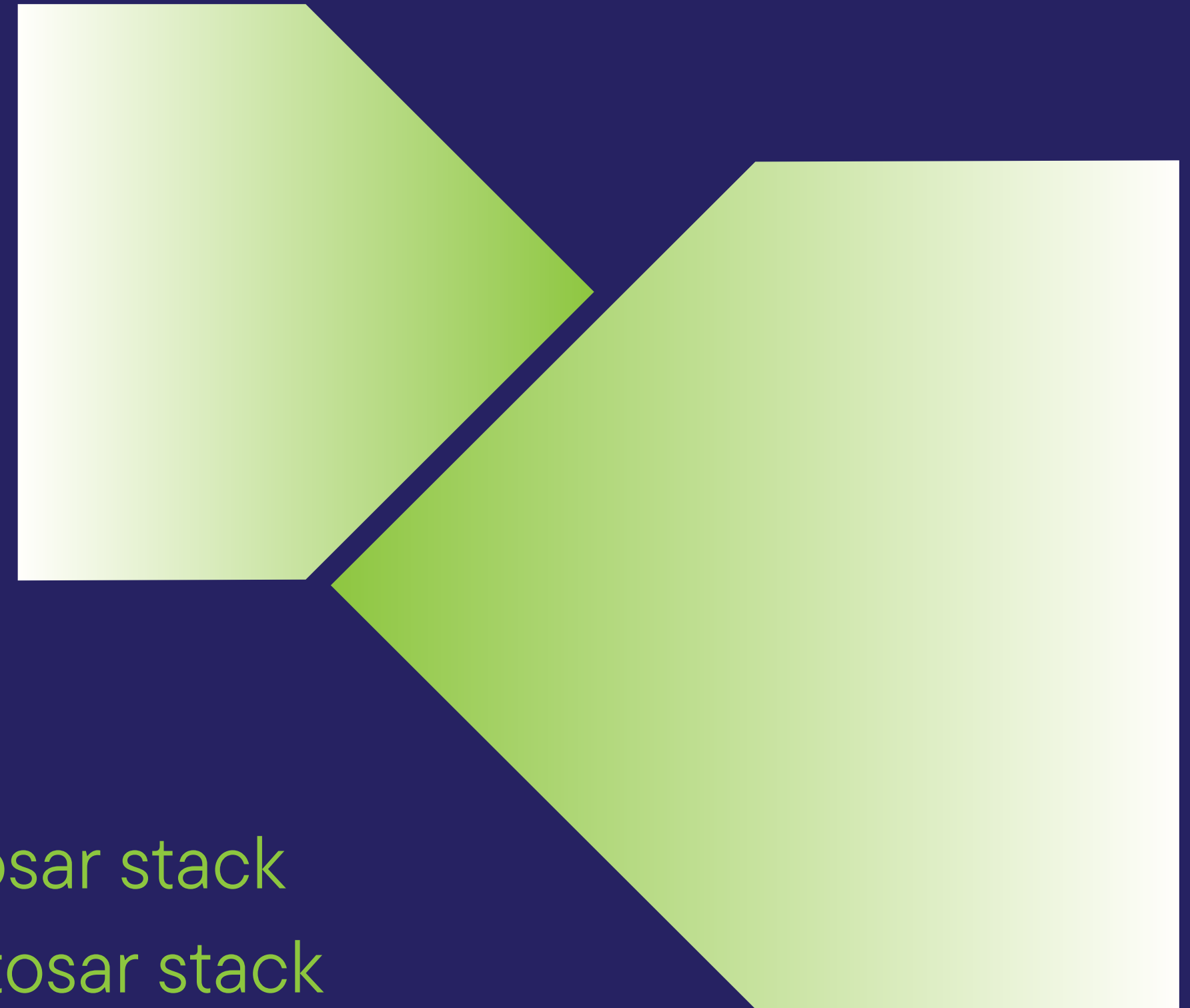Case Study #7

CDD Development & Integration into AUTOSAR stack

Panasonic AN84925 ⟶ ETAS Autosar stack

NXP MC33771 ⟶ Vector Autosar stack

About the Customer

An Asian Tier-1 company in the battery manufacturing domain

Project Outcomes

Deliverables

- CDD Design and Development
- Definition, Interface, and service Arxml Development
- CDD custom generator development and integration into Vector Autosarand ETAS ISOLARTools

Toolset

- Controller: Infineon AURIX TC23x andTC27x
- Vector Microsar AutoSAR stack & DaVinci Configurator
- Infineon MCAL Stack
- ETAS ISOLAR Tasking Compiler

Engagement Logistics

Delivery Model

Project Duration

Team Size

On-site/Off-shore

4 months

8 Engineers

Looking for a partner for your next AUTOSAR project?

Contact us today!

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