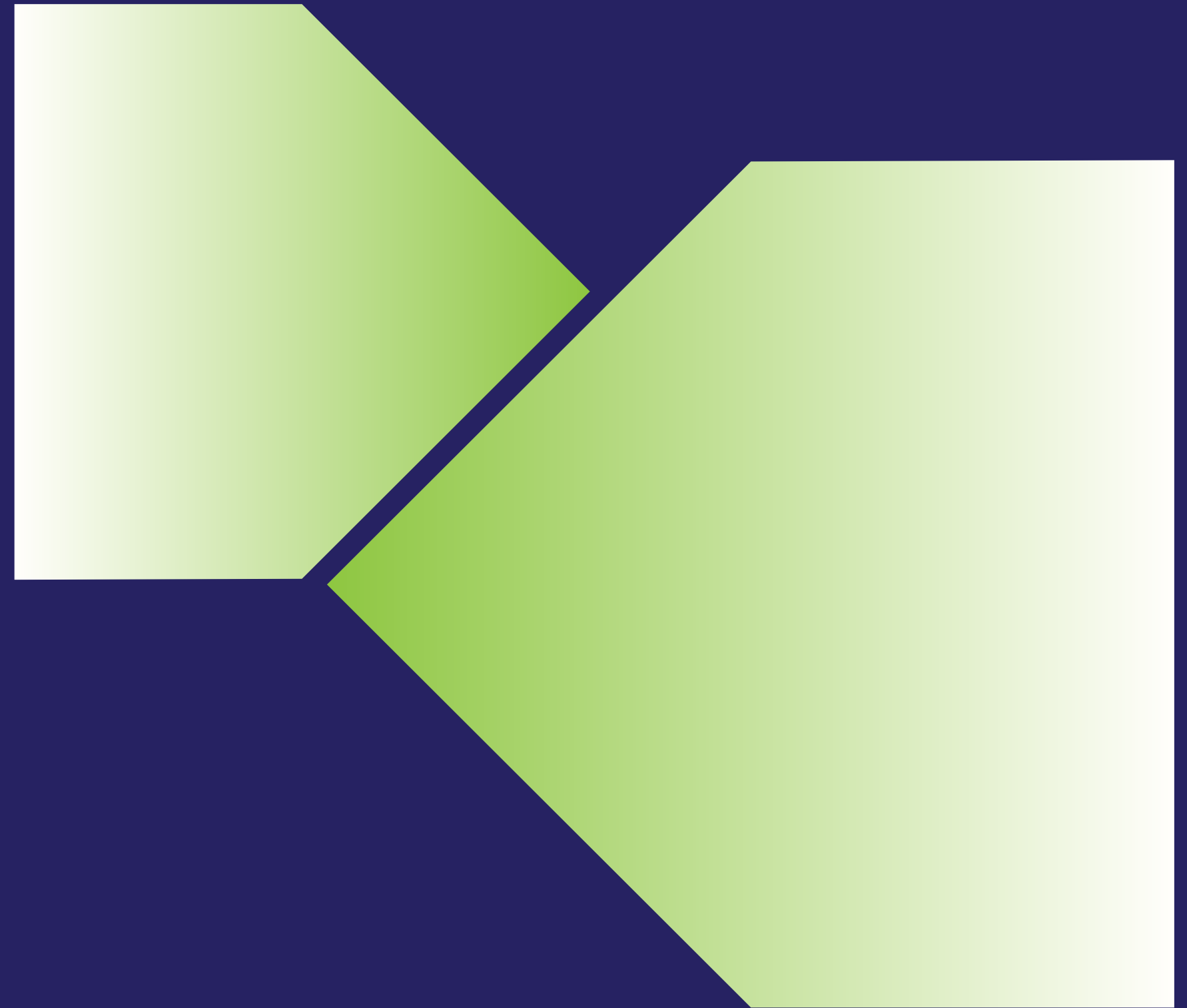


Case Study #2

Embedded Driver Software Development

Migration of BMS Software to AutoSAR



About the Customer

An Asian battery manufacturer developing NCM batteries for passenger vehicles



Project Outcomes

Deliverables

- Software Architecture Design
- Application MATLAB Models and Autocode Generation
- Configuration of BSW and MCAL Stack
- Integration of BSW and ASW layers
- Complex Driver Development

Toolset

- Infineon AURIX TC23X Controller
- Vector Micrsar AutoSAR Stack
- Vector DaVinci Configuration Tools
- MATLAB Autocoding

Engagement Logistics

Delivery Model



On-site/Off-shore

Project Duration



>1 Year

Team Size



5 engineers



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