QuEST Global has been the Engineering Service Provider and the Eco-system Partner for Renesas for the last 4 years.

RZ Partner Ecosystem Solution

AI Service Offerings at QuEST Global

RENESAS

About QuEST

- A global product engineering and lifecycle services partner to many of the world's most recognized companies for over 20 years
- A trusted thinking partner enabling customers to build new products, open new markets and maximize efficiency
- A passionate pathfinder solving complex engineering challenges for our customers
- Offering end-to-end engineering solutions across product development, product lifecycle management and digital transformation
- Building long-term sustainable partnerships to accelerate innovation cycles, create alternate revenue streams and enhance consumer experience
- At the forefront of the convergence of Mechanical, Electronics, Software and Digital Services to engineer solutions for a safer, cleaner world

Industries:

| Aerospace & Defense | Automotive | Energy | Healthcare & Medical Devices | Hi-Tech | Rail | Semiconductor |

Global Footprint

Americas (15 Centers)
1555
USA | Canada

Europe (21 Centers)
1563
UK | Spain | Italy | Germany | Romania | Sweden

APAC (18 Centers)
8130
India | Singapore | Japan | China | S Korea

Germany 3 Centers
Spain 10 Centers

UK 2 Centers
Italy 3 Centers

Romania 2 Centers
Sweden 1 Center

Japan 4 Centers
Singapore 1 Center
India 10 Centers
S Korea 1 Center
China 2 Centers

Canada 1 Center
USA 14 Centers
HQ

54 Global Delivery Centers

13 Countries

11,248 Employees

QuEST's End-to-End AI Capabilities

AI Service Offerings:

Consulting

Proof-Of-Concepts/Pilots

Extended R&D arm

Data Analysis

End-To-End Solutions

Performance Optimization

Focus Areas

- Deep Learning, Machine Learning and Natural Language Processing
- Computer vision
- Speech
- Time Series Data
- Data Engineering

Enabling Connected Solutions through Co-Innovation:

Quest has a proven expertise on the RZ platform and can help customers to build intuitive AI based solutions.

The global connected car market is projected to grow at 24% CAGR and OEMs are looking for quick TTM and integration of intelligent features. The Renesas R-Car Consortium is amplifying the effect of eco-system partnerships and delivering the best of hardware and software into the automotive market. Being an Active R-Car Consortium and Engineering Service Partner, QuEST is working on multiple connected solutions on the R-Car platform that can be offered to OEMs as near ready solutions. This presentation introduces ready and ongoing Renesas + QuEST connected solutions enabled on R-Car platform along with the roadmap for OEMs to introduce advance features to their vehicles.

AI Practice at QuEST – Key Differentiators

Experience across the complete AI Ecosystem

- Algorithms (ML, DL, NLP)
- Frameworks
- Data Engineering
- Embedded/Edge AI
- Enterprise AI
- AI Compilers & Optimizers
- Deployment & Continuous Learning

- Technology Expertise combined with Domain Expertise
- End-To-End Solutioning Support for customers
- Innovative culture with Demos / PoCs / Pilots
- Customer facing centers of excellence
- Customer Support Services after Model Deployment
- Industry ready verticalised solutions & RRKs.

Contact:
Dinesh Chauhan
Engagement manager
dinesh.chauhan@quest-global.com
+81-70-2266-3520
www.quest-global.com

https://www.linkedin.com/company/quest-global
https://www.youtube.com/user/questglobal10
https://twitter.com/QuEST_Global
https://www.facebook.com/QuESTGlobal