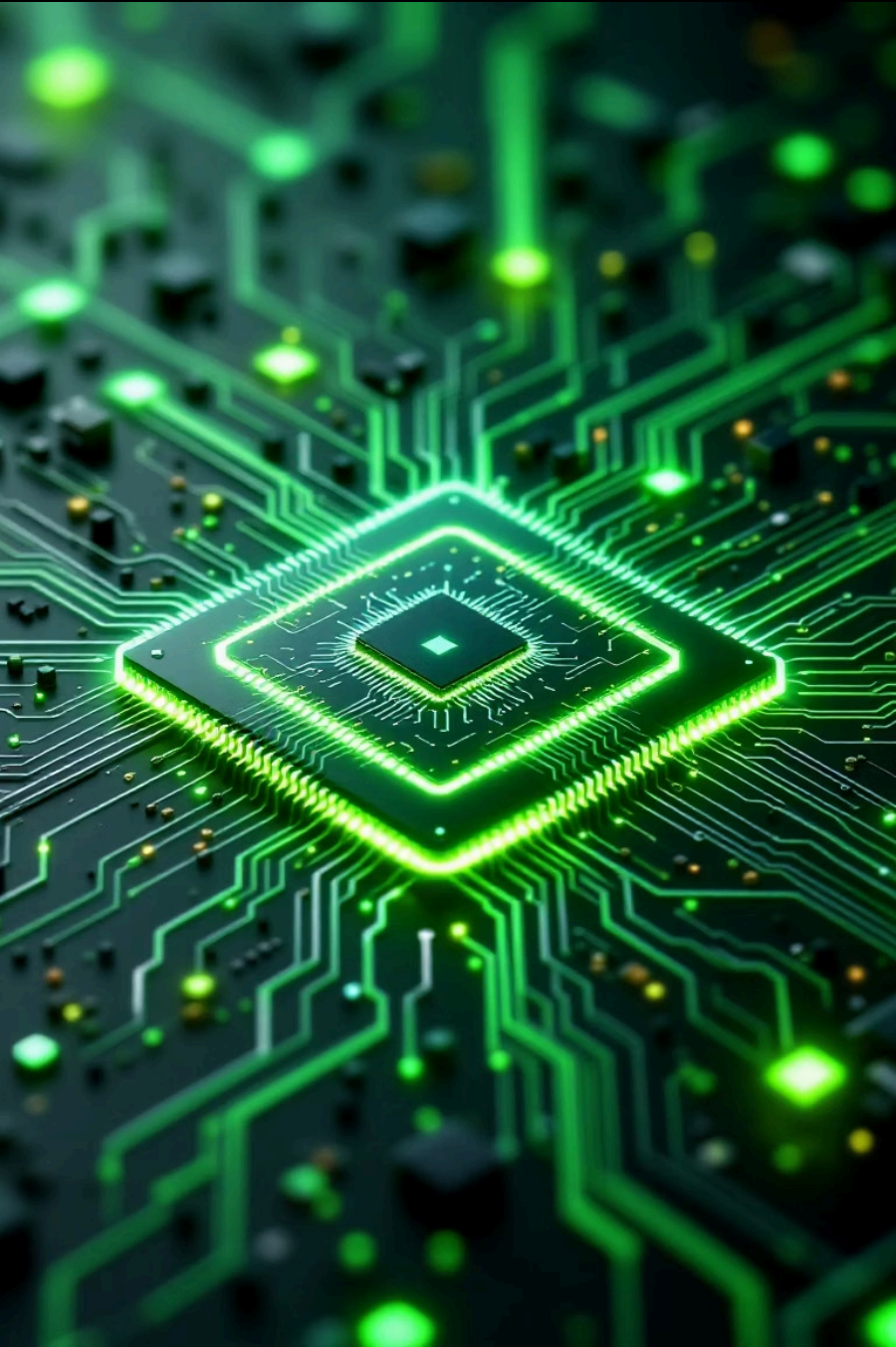
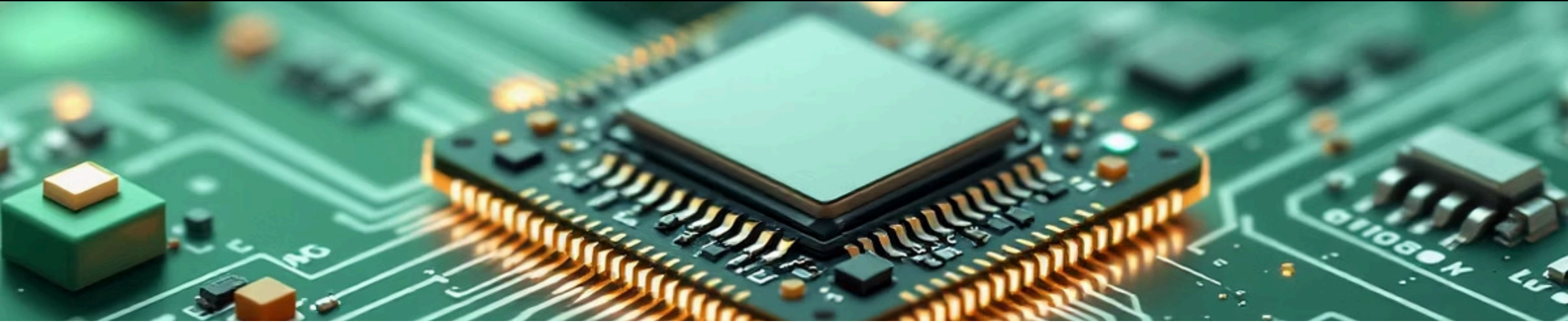




GMCTech

GLOBAL MODULE CORE
TECHNOLOGY



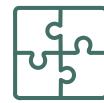
Our Mission

Each element reflects our commitment to innovation and excellence.



Global

Developing solutions for worldwide usage and accessibility.



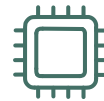
Modules

Unique, compact, and high-quality wireless modules.



Core

Specializing in design and production of advanced tech.



Technology

Innovations like GPS, GNSS, NFC, Cellular, BLE, & More

Leadership Team



Guy Chen

- **E2 Electronics Inc.:** Owner/Founder
- **Taditel Automotive:** Electronics Design Project & Engineering Lead
- **ECI Telecom:** Senior PCB Designer

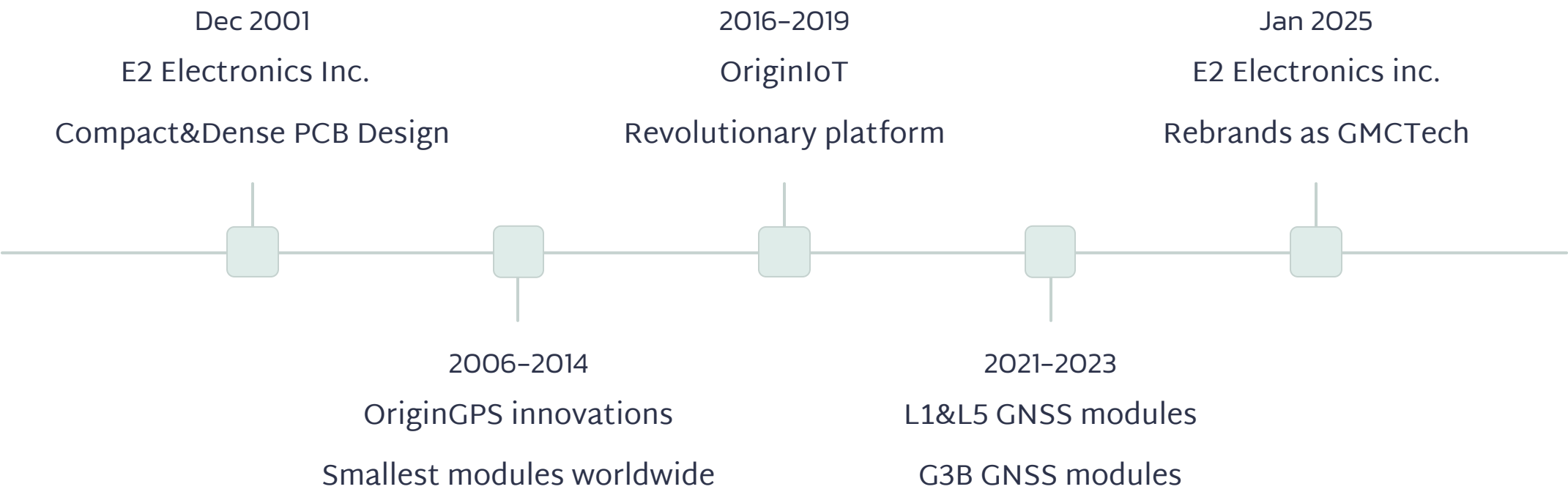


Igor Mindel

- **DSIT - Applied Materials:** Senior HW Engineer
- **OriginGPS:** Technical Support Manager
- **Defense Technology:** R&D Team Leader

Journey: Key Milestones

From E2 Electronics' inception in 2001 to the establishment of GMCTech
Our history is marked by continuous innovation in compact modules design.



Target Markets

GNSS deployments are growing steadily, with increases in potential use cases for location technologies and democratized access to GNSS. Annual shipments will rise from 1.6 billion units in 2023 to 2.2 billion in 2033,

- Defense
- IoT Products
- Pet/Human Tracking
- Fleet Management
- Agriculture
- SmartCities
- Sports & Fitness
- Asset Tracking
- Industrial Solutions
- Law Enforcement
- Wearable Devices

Company Roadmap

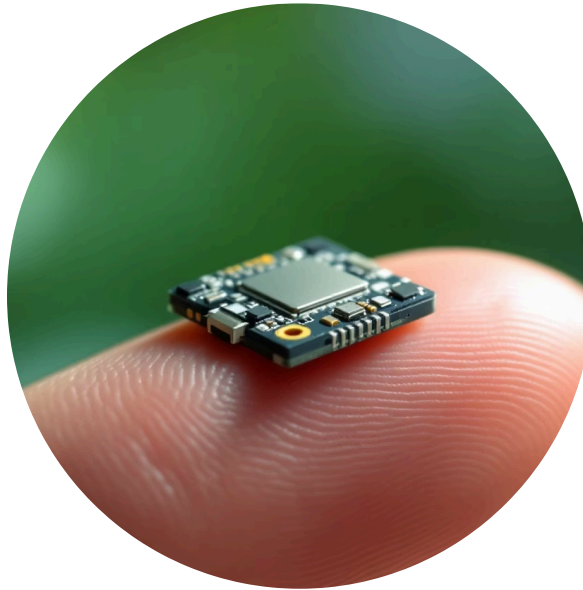
Outlines strategic releases, focusing on NFC and GNSS technologies to meet evolving market demands.



☐ We offer flexibility for custom module development based on specific requests or market opportunities.

Potential Customers

We collaborated with leading companies across various sectors, demonstrating the versatility and reliability of GMCTech potential - Motorola, Elbit, PARC/SRI, Tractive, Deeper, and more.



Confidential and Proprietary



Thank You!