

Rapid prototype of an IoT solution

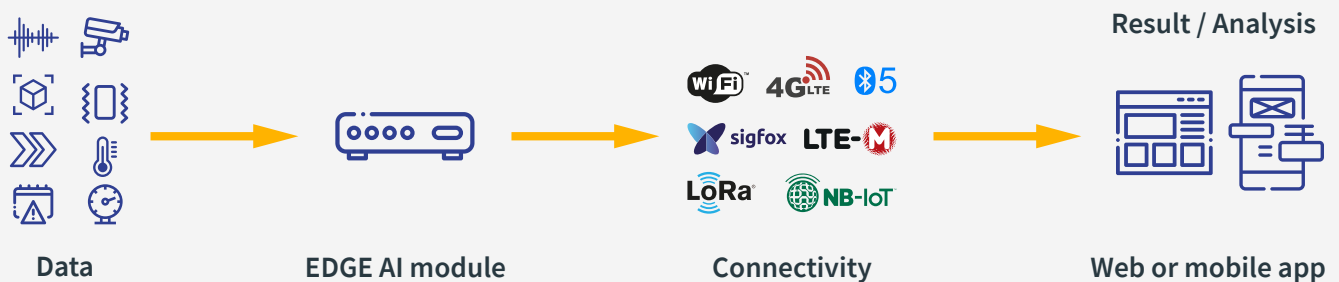
apollogic

RAPIDLAB

Gathered and processed data is the new currency of the 21st-century digital world. Compact devices acquiring enormous amounts of information can completely transform your business by improving its performance, automating processes, and strengthening the company with new features.



Building your smart device

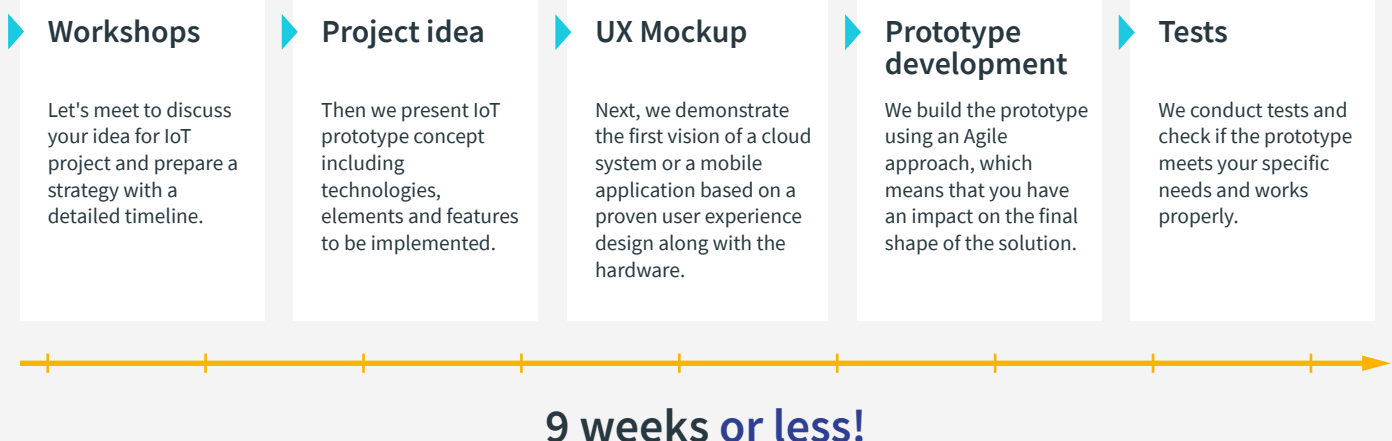


Companies that include IoT solutions and connected devices in growth strategy are increasing their competitive advantage, leaving competitors far behind.

Paweł Skiba, IoT Architect Engineer



How does rapid prototyping work?



IoT smart devices

have many applications in **multiple industries:**

Monitoring facilities



Industrial machinery and compact devices

Medicine



Patient monitoring

Manufacturing



Quality control, preventive measure

Automotive



Driving style analysis

Security and theft protection



Locating valuable goods

Building traffic monitoring



Elevator position measurement

Tourism



Hotels and cruise ships, monitoring tourist flow

Construction industry



Reducing operating costs

Key benefits



Validating your business idea

Verifying concepts and improving strategies before launching the final product.



Reduced costs

The prototype doesn't require a large investment. We can prepare several devices to verify the idea on a smaller scale.



Short implementation time

Larger projects require many trials, months of research and take a lot of time for testing. Use a prototype to verify your idea and receive user feedback quickly.



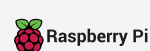
High quality of the final product

The iterative approach allows us to implement required changes quickly and conduct tests already at the prototype stage. As a result, you receive a completely functional product adjusted to your needs.

Let's talk about introducing IoT in your company!



Apollogic sp. z o.o.
Rubież 46, 61-612 Poznań, Poland
www.apollogic.com



Marek Bernolak
IoT Business
Development Specialist



+48 734 146 261
marek.bernak@apollogic.com