# NEC X Corporate Accelerator Program

At NEC X, we drive innovation forward by accelerating the development of multiple technology concepts from NEC Labs, turning them into viable businesses. In collaboration with our Entrepreneurs-in-Residence (EIRs), we foster the growth of ideas that will positively impact society. Below, you'll see an overview of each step in the process.

# The Approach **Technology & Product Development**

NEC has seven R&D laboratories worldwide. Researchers focus on strengthening the technology competencies to pioneer the future

with co-creating social values.

# EIRs at NEC X work with NEC researchers to identify marketable

**Business Development** 

technology concepts. Product specifications are aligned with market needs and ensures technologies are mature and market-ready. This is the opportunity for not only EIRs but also researchers

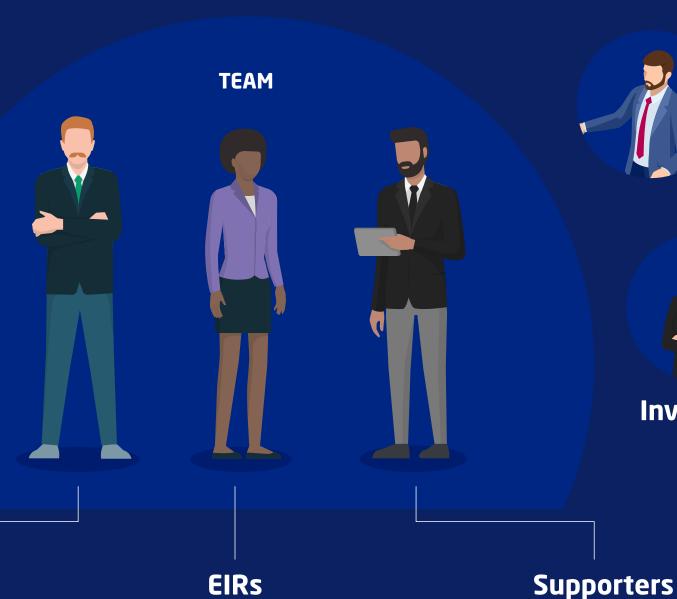
to get direct feedback from the market.



The Players =







Entrepreneurs-in-Residence are Experienced coaches, domain hired by NEC X and will take the lead in customer discovery and validation to uncover a business opportunity.



**Academia** 

Design

## advisors, and mentors will support the team with

various in-house resources.



Market Research

EIRs will run preliminary market research to validate that there is enough

need and opportunity in the target customer segments.



# **Product Market Fit** Develop working prototype based on

customer problem, pains, and needs.

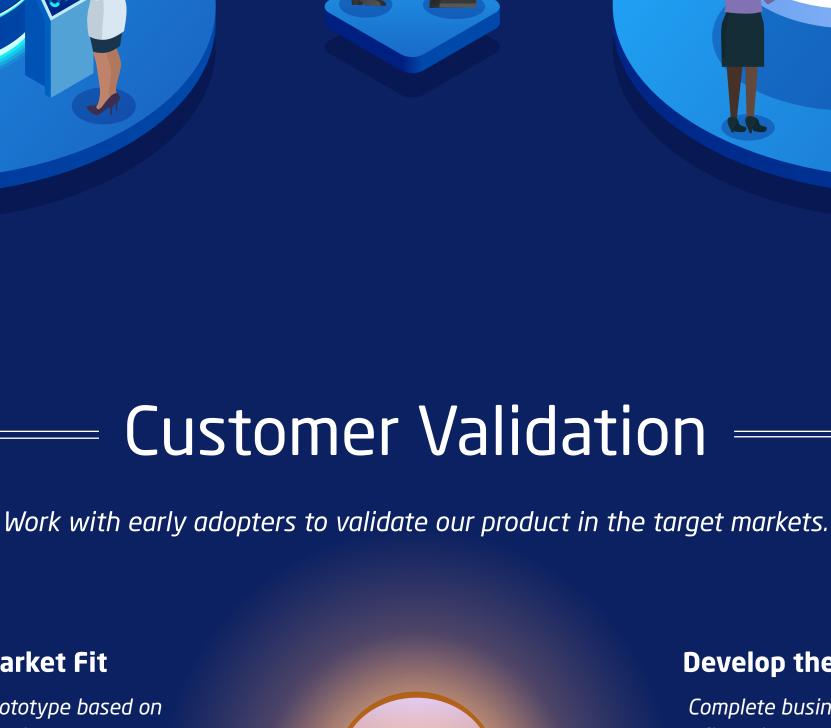
Improve prototype using customer

feedback. Test out the MVP with

early adopters and engage them

through a Proof of Concept.

pains and needs.



**Develop the Business Plan** 

Complete business model including

financial aspect, such as pricing,

based on verified customer value.

Define product specification

and roadmap.

to validate the hypothesis.

# Develop & Launch Upon graduation from the program, startups launch based on their investment model.









Do you believe technology can change the world? Let's discuss how you can contribute to our Corporate Accelerator Program.