

# Build teams Develop technology Scale up

mobility

infrastructure web3

logistics



# We deliver plug & play development teams that allow you to scale up quickly.

Whether you need to develop a MVP or to scale up the speed of your development team. Our developers, designers and project managers have all the skills needed to tackle any project. No need for steep learning curves. All our teams have experience working on challenging projects in many parts of the world. Work with us and leverage 15 years developing award winning technologies, products and solutions

## A global impact

We have offices at locations that are at the forefront of the smart city revolution; Singapore, Bali and Amsterdam.

## Why our clients work with us:

- Smart city industry knowledge
- Easy collaboration
- Strong technical capabilities
- Fair pricing
- 15 years of experience





# The proof is in the pudding

We work with the world's largest companies, fast growing medium sized companies and smart start-ups.

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# Highlighted projects



**GSM System** 

The New Fork

Shell

Melalie

Mobypark









## The ICT group

Together with the ICT GROUP, we developed **Turnn**, the most complete MaaS application in the Netherlands. Within the Turnn application, people can easily explore, book and pay all modes of mobility. From public transport to taxi's, shared bikes and cars.

The TURNN app is used by: EINDHOVEN ASML





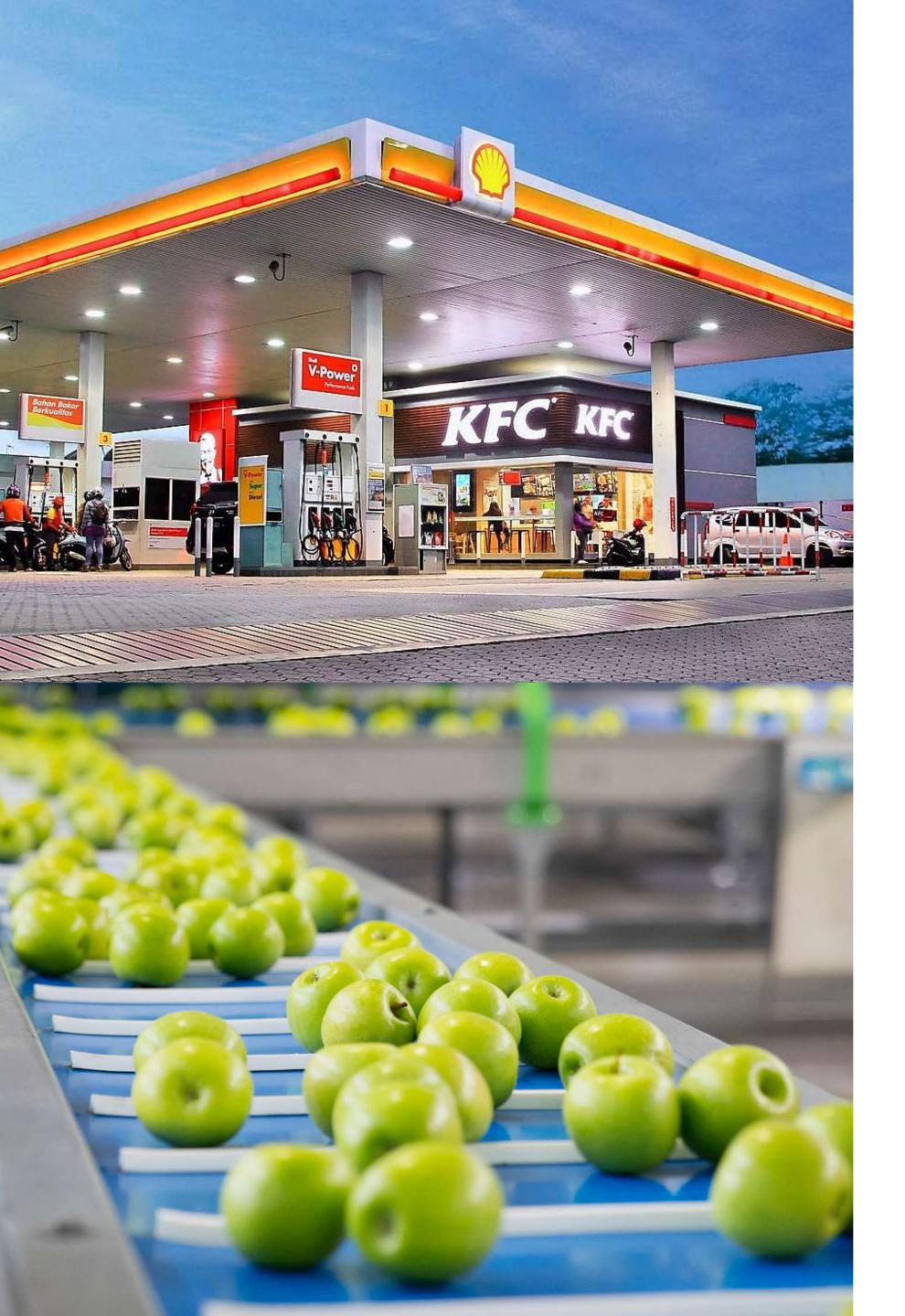






## **GSM System**

Together with GSM Systems we are developing Asset LifeCycle Management software for the **telecom industry**. The goal is to lengthen the life cycle of the existing infrastructure. We enable digital twins for all assets, offering maximum transparency to all stakeholders. The platform is used by Telecom companies in Africa and South-East Asia.





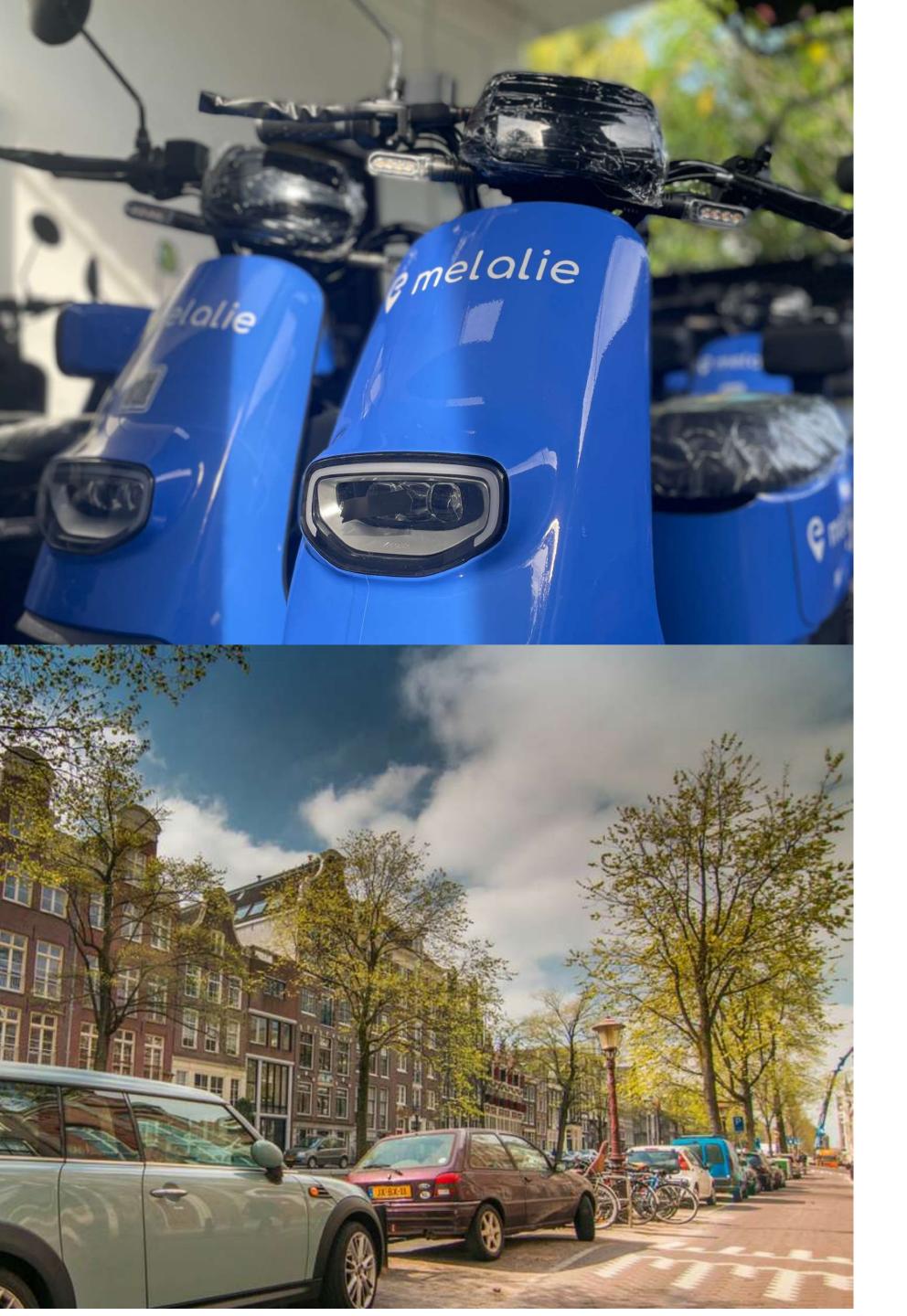
## Shell

For the fifth largest company in the world, we designed and developed a visual configuration platform for gas station owners worldwide. Using this platform, gas station owners can easily upgrade their gas station setup, add electric options and DooH features.

## THE NEW FORK #WEB3

## The New Fork

The New Fork is on a mission to optimise supply chains, reduce risk and improve food integrity. For The New fork we developed a platform for food integrity on the blockchain. The platform is currently used by leading companies such as Refresco.





### Melalie

Melalie is a peer-to-peer (P2P) marketplace for electric vehicles. The mission of Melalie is to electrify all of Asia's mobility movements on land. On the Melalie platform, people can rent electric vehicles from each other without the need for intermediaries. Melalie is our in-house startup.

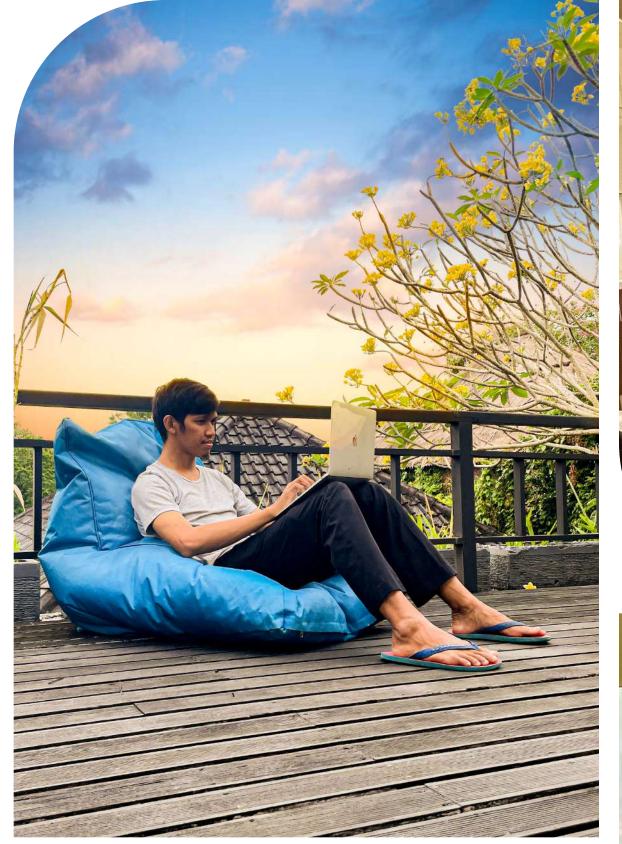


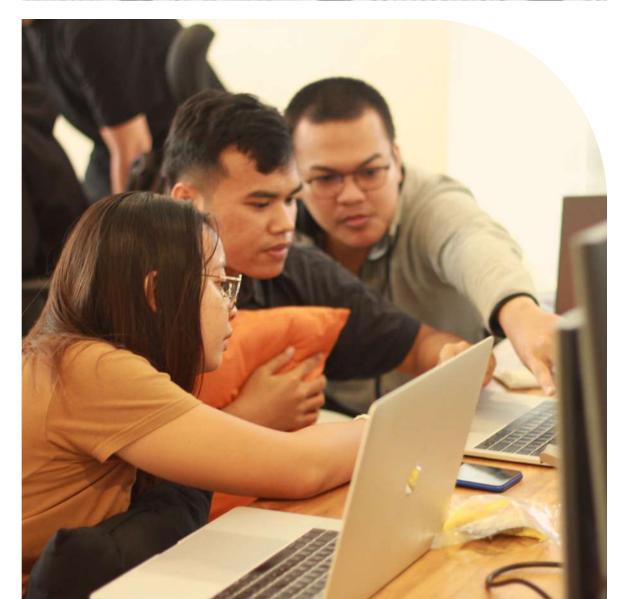
## Mobypark

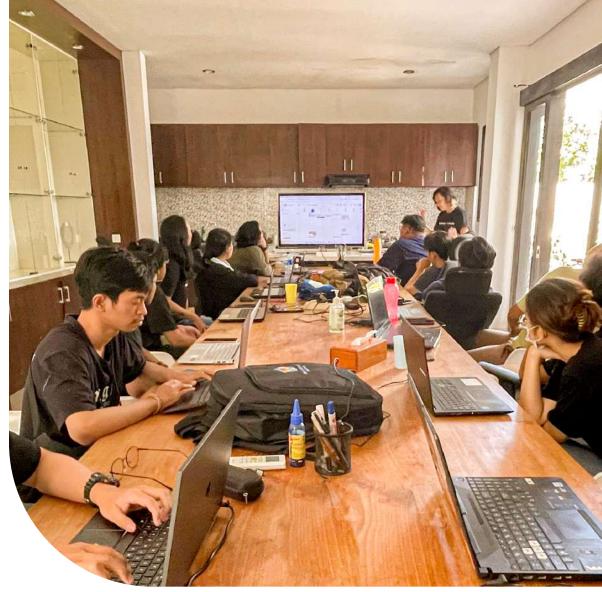
Parking has become a serious challenge in today's urban area's. To use the available space in the most efficient way, we developed an open parking marketplace. On the Mobypark platform anyone can monetize their private parking place. The platform is actively used throughout Europe.



## How we work











Developing **great software** is all about consistency, clear communication patterns, **alignment**, **transparency** and a culture of continuous improvement.





## Our people

#### Hiring

At Itsavirus we only work with the brightest minds. This means we have a strict hiring policy. Our goal is to prevent mediocrity.

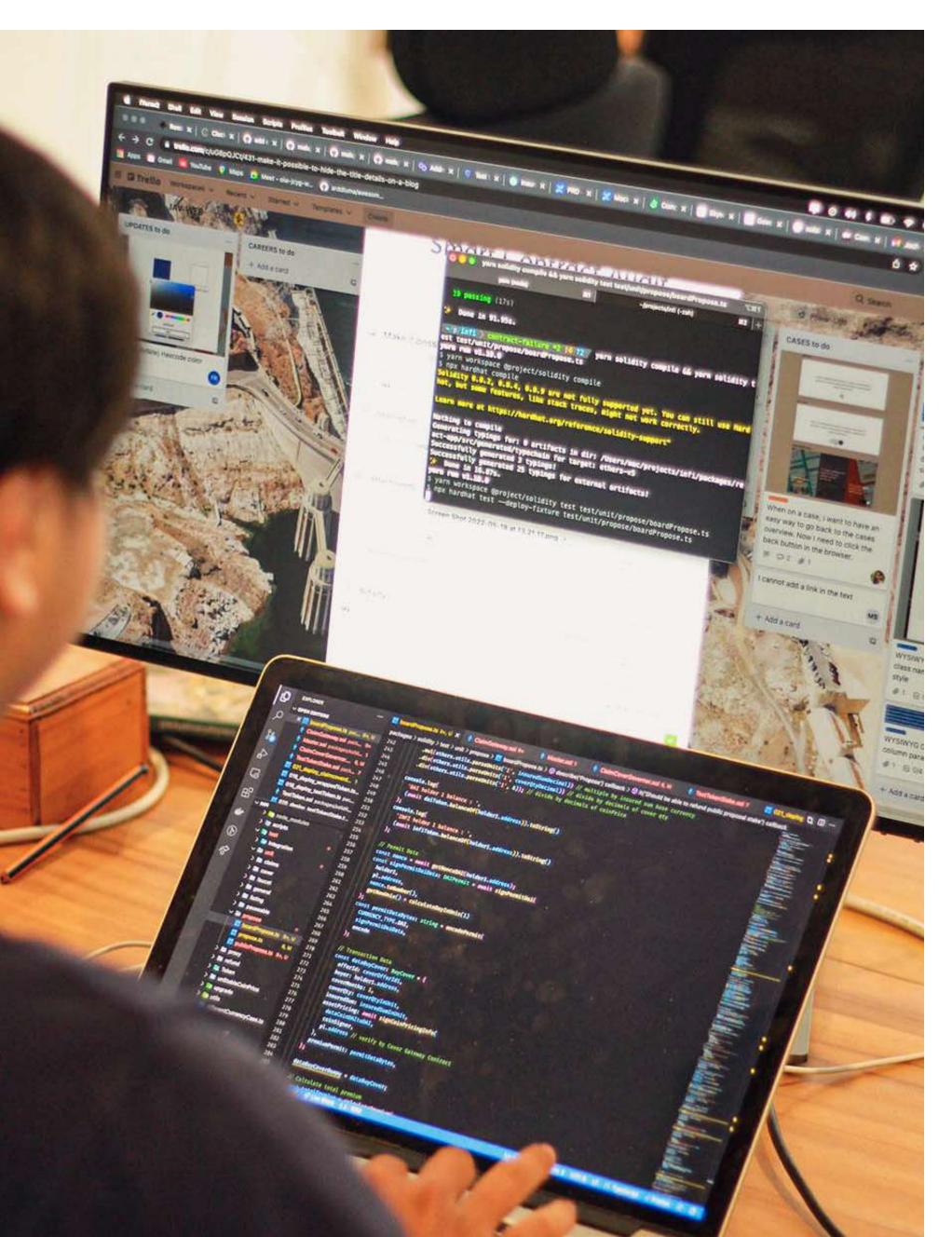
Top to bottom. We hire two types of people.

- 1: Experienced and knowledgable experts
- 2: Talented fresh graduates with passion for code or design

### **Training**

Every new employee goes trough a rigorous training program in which we cover; CI/CD, security, SCRUM, English and job specific qualifications. During their time at Itsavirus, all employees continue to be challenged to make progress on their personalised career path.





## Accountability

#### Reporting and documentation

We track all our activities in **Clockify**, which our clients have direct access to. Via **story points** we continuously measure performance of the teams. Demo meetings will be recorded and can be shared with all relevant stakeholders. All our work is meticulously **documented**.

#### Communication, sprints & daily meetings

Together with our clients we determine a roadmap, define the milestones and start to plan **sprints**. While executing the tasks defined in the sprint, we have **daily meetings** with our client.

#### Rigorous testing

Software applications have many moving parts. That's why we have rigorous testing procedures in place. Bugs and issues are fixed prior to deployment.

## Collaborate successfully. A matter of establishing a strong foundation





## From our clients we require:

A clear **product** roadmap that is connected to the business demands.

Product owner(s)
who attend the
daily standups
and who can
help to translate
and prioritize
the roadmap
into milestones
and tasks.



In depth technical knowledge on existing software, data and standards.



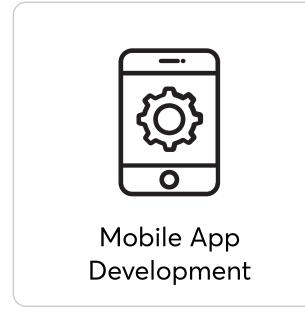
Knowledge of SCRUM (or other industry standards) to enable a close and frictionless collaboration.

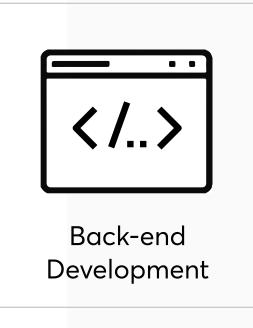




## Our Services

Utilize our smart city business domain knowledge and decades of experience in executing complex projects.

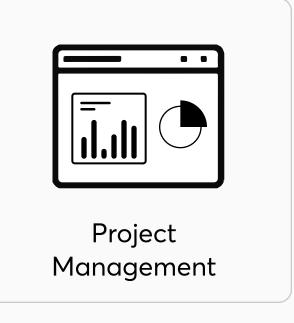


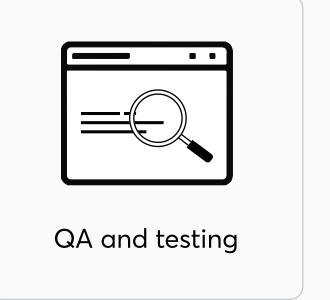












## Languages & frameworks

















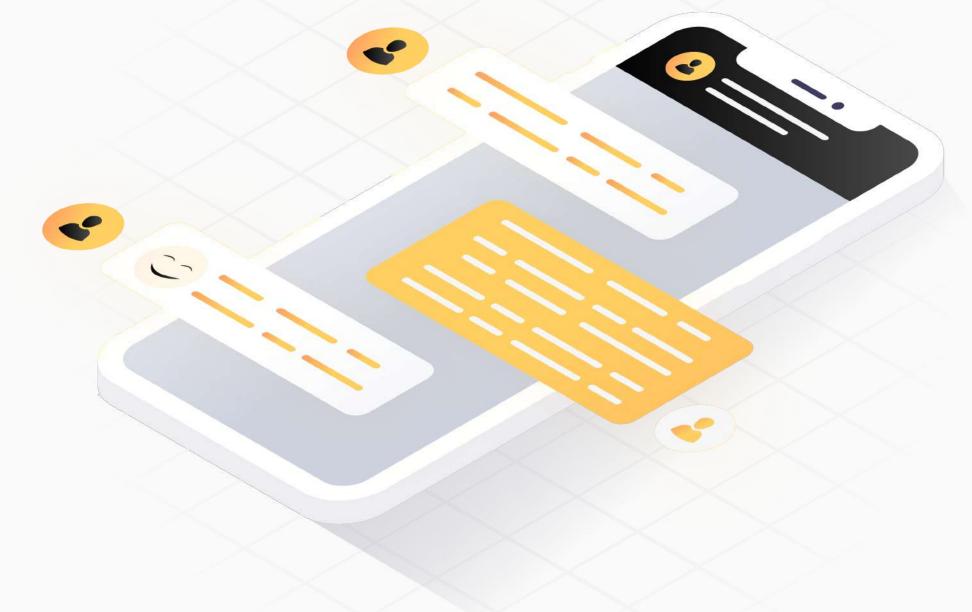
## Blockchain











## Let's get started

Thank you for taking the time to read about our company. Are you eager to get started?

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