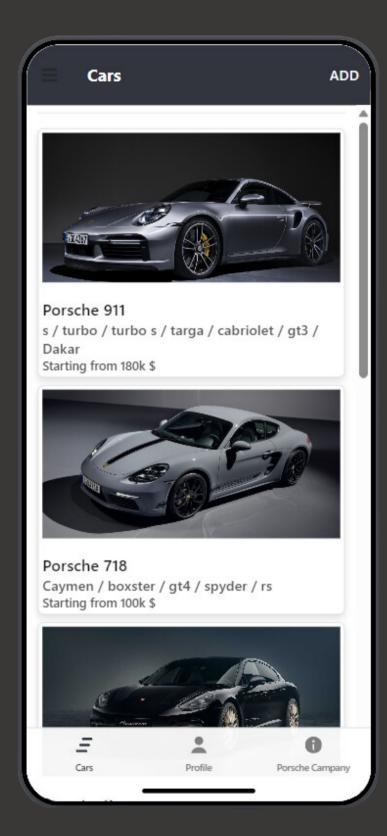
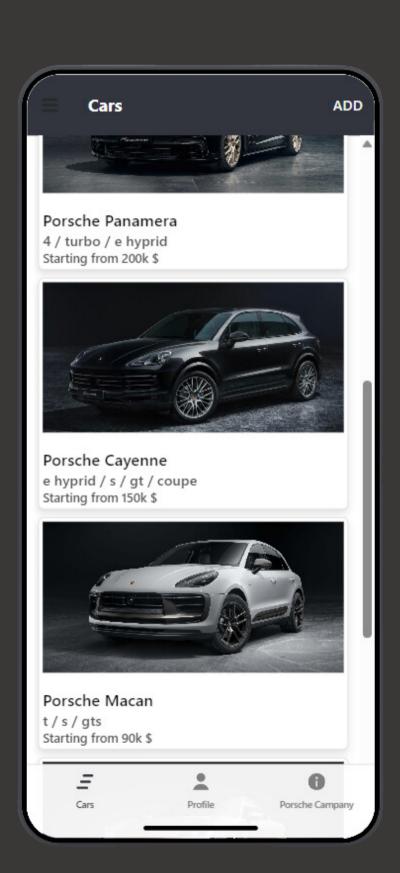
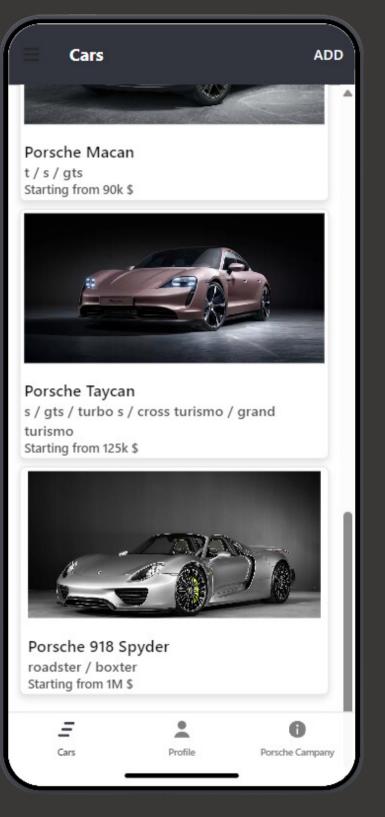
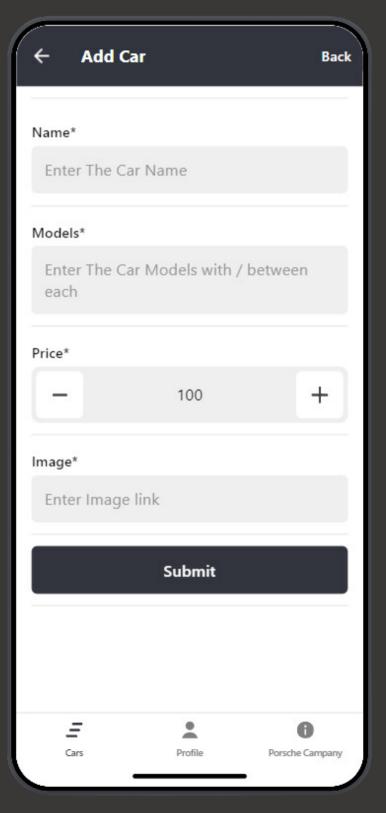


Mobile App



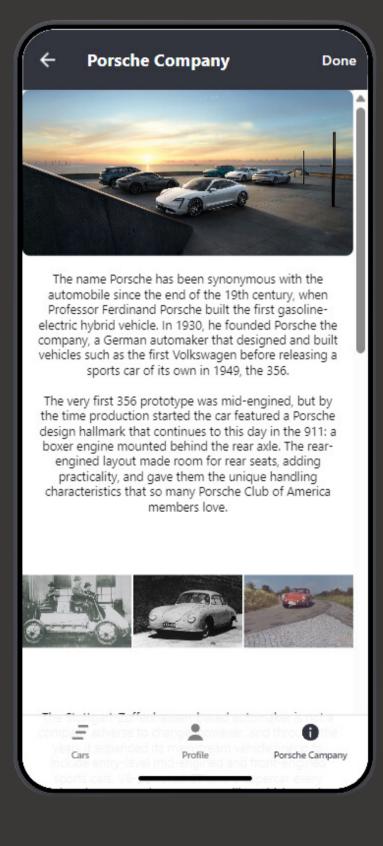


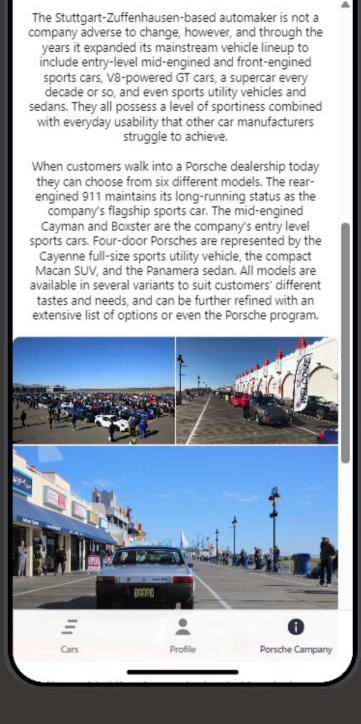




Porsche Company PORSCHE **About Porsche** DealerShips **Racing Department Research & Devolpment** Factories **Employees** Profile Porsche Campany

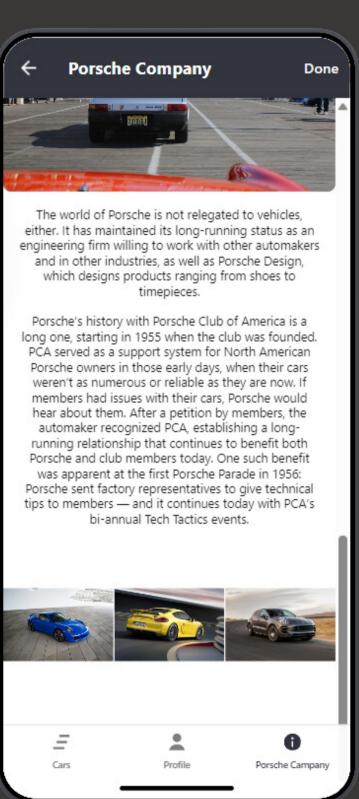
About Porsche

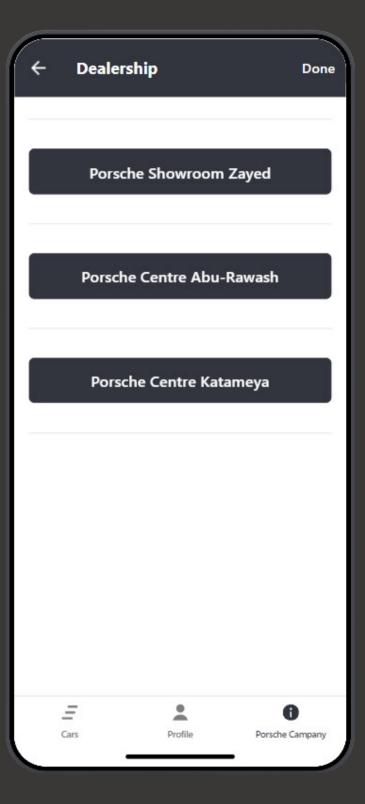




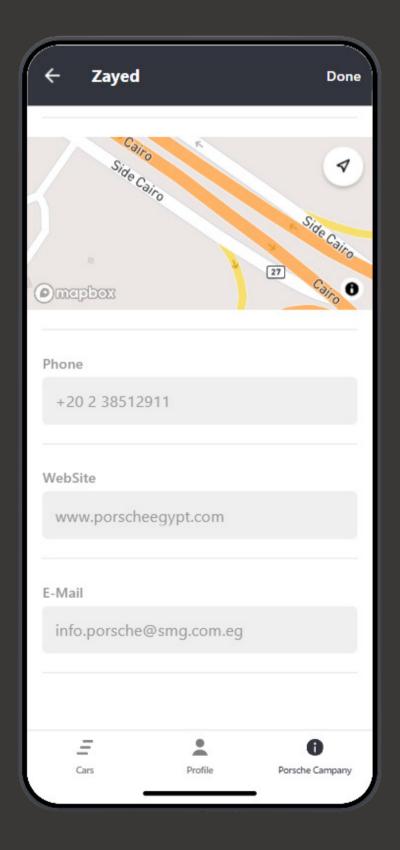
Porsche Company

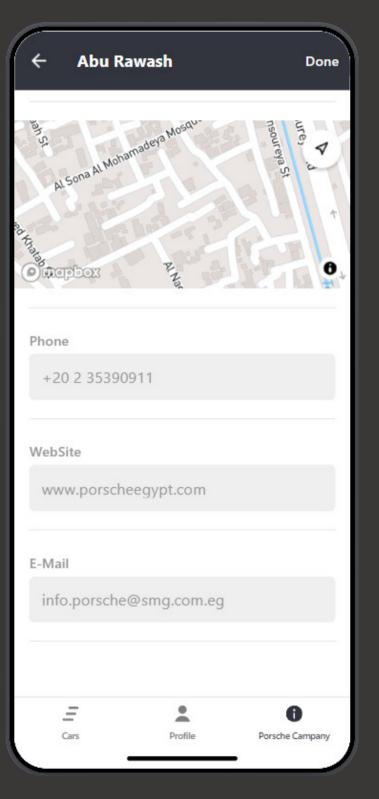
Done

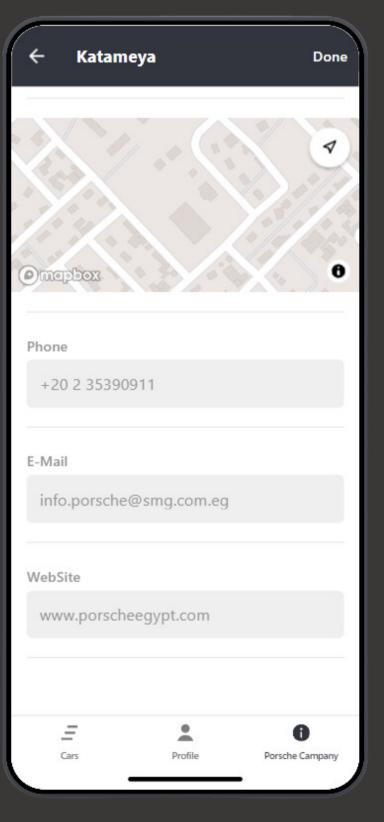


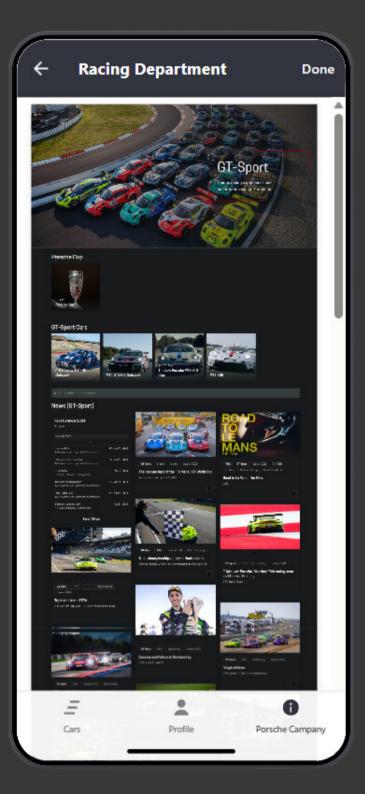


<u>Dealerships</u>

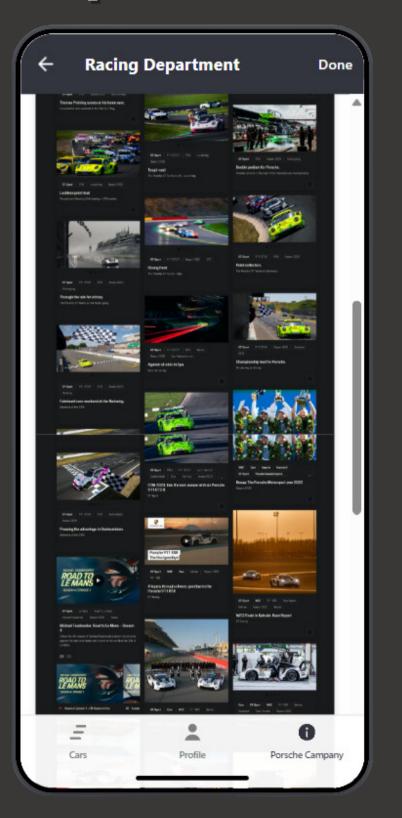


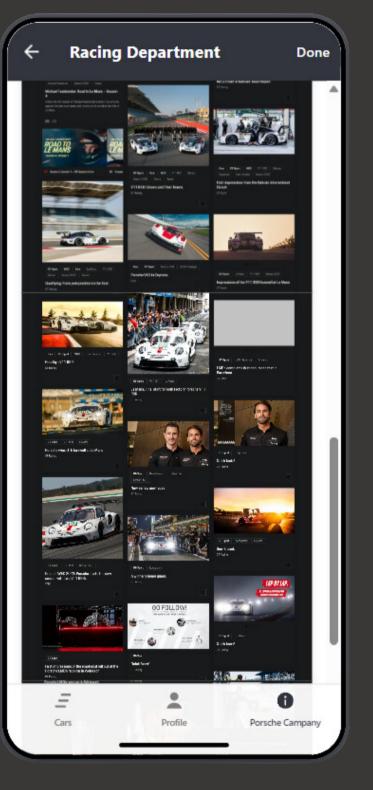


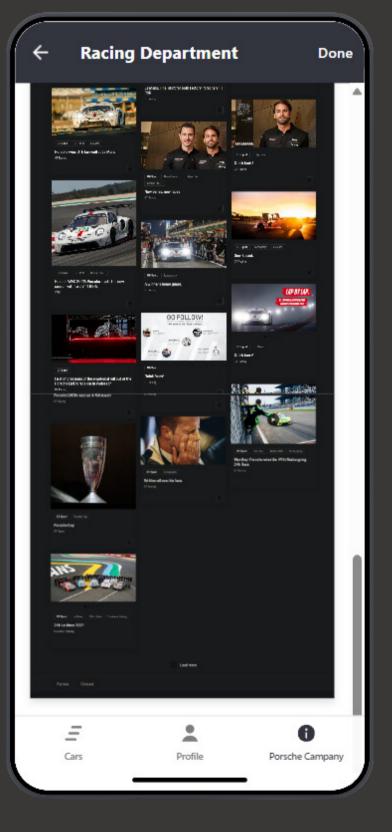




Racing Department

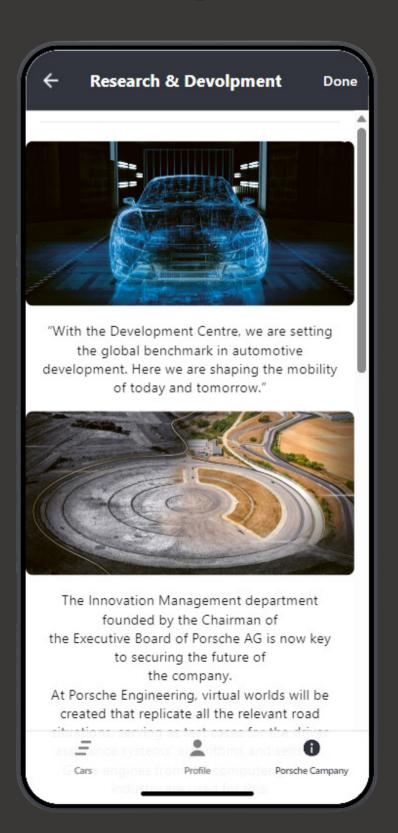






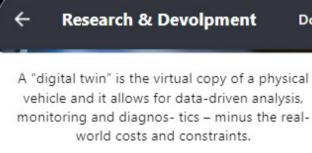
Porsche Company PORSCHE **About Porsche** DealerShips **Racing Department Research & Devolpment Factories Employees** Porsche Campany

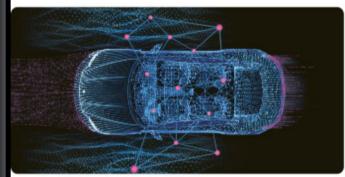
Research & Devolpment





Research & Devolpment





The digital twin offers customers advantages above and beyond vehicle operation too. The digital vehicle file can show the vehicle's residual value, thereby increasing trans-parency for the buyers and sellers of used cars.



Hermann-Josef Stappen
Spokesperson Research and
Development and Technology
Communications



Jan Klonz Spokesperson Digital and Innovation

Can

-

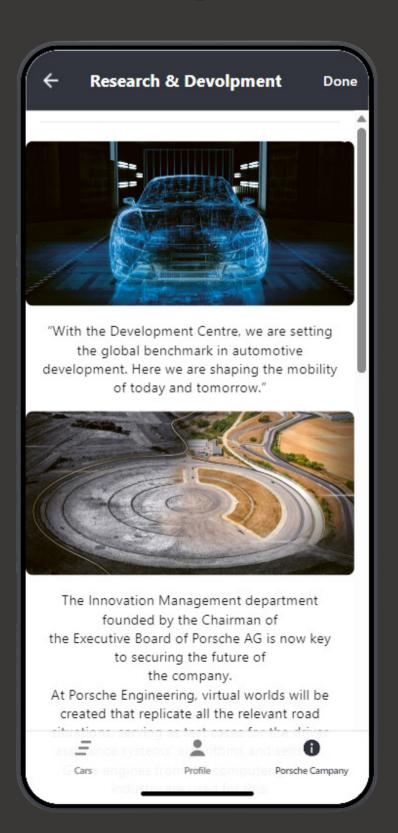
.

Porsche Campany

a

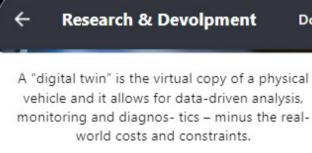
Porsche Company PORSCHE **About Porsche** DealerShips **Racing Department Research & Devolpment Factories Employees** Porsche Campany

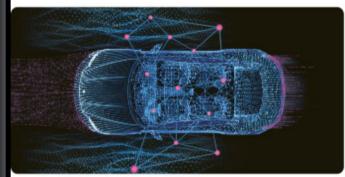
Research & Devolpment





Research & Devolpment





The digital twin offers customers advantages above and beyond vehicle operation too. The digital vehicle file can show the vehicle's residual value, thereby increasing trans-parency for the buyers and sellers of used cars.



Hermann-Josef Stappen
Spokesperson Research and
Development and Technology
Communications



Jan Klonz Spokesperson Digital and Innovation

Can

-

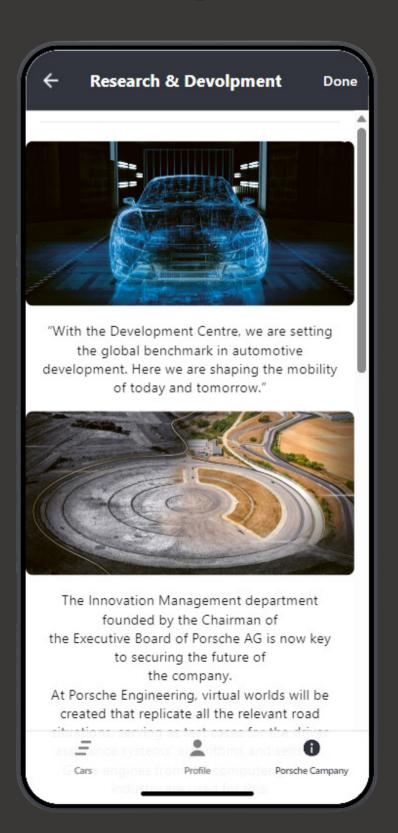
.

Porsche Campany

a

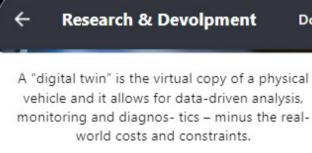
Porsche Company PORSCHE **About Porsche** DealerShips **Racing Department Research & Devolpment Factories Employees** Porsche Campany

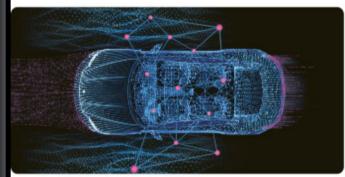
Research & Devolpment





Research & Devolpment





The digital twin offers customers advantages above and beyond vehicle operation too. The digital vehicle file can show the vehicle's residual value, thereby increasing trans-parency for the buyers and sellers of used cars.



Hermann-Josef Stappen
Spokesperson Research and
Development and Technology
Communications



Jan Klonz Spokesperson Digital and Innovation

Can

-

.

Porsche Campany

a

Factories Done



Zuffenhausen, Germany

Ferdinand Porsche, the founder of Porsche, moved the company to Zuffenhausen, a district of Stuttgart, Germany in 1931. Aside from a temporary move in 1944 due to the impact of World War II, Zuffenhausen has remained the home of Porsche, 718 Cayman, 718 Boxter, and the iconic 911 are assembled exclusively in Zuffenhausen. Additionally, this plant features a hightech engine hub where the company manufactures its powertrains as well. The all-electric Taycan has also been assembled here since its debut in 2019.



Weissach, Germany



Factories

Factories Done

Weissach, Germany

Located just West of Zuffenhausen, the Porsche Weissach Research & Development Center opened its doors in 1971. Now home to over 6.500 talented individuals. Weissach is where ideas and concepts transition from sketches to reality. Off-road circuits and test tracks are where vehicles are perfected and put through their paces following thousands of hours of development. Many consider the Weissach Research & Development Center to be the birthplace of many of the incredible innovations that eventually make their way to Porsche vehicles all across the world.



Leipzig, Germany

Cars

Following rapid growth and expansion up through the 1990s, the time came for Porsche to expand into its second-ever production plant. After breaking ground in the plant in the year 2000, Porsche began production of the brand's first-ever SUV - the Cayenne - just two years later. Fast-forward two decades to today, the Leipzig facility is fully powered by renewable energy sources. Currently, the Panamera and the Macan are produced at this state-of-the-art facility. Another unique attribute of Leipzig is its Customer Center which attracts over 400,000 visitors each year along with another 2,000 that take delivery of their new Porsche direct from the factory.





Done

Bratislava, Slovakia

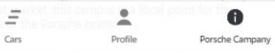
Factories

While Cayenne production initially began at Leipzig until 2017, production shifted to the Bratislava, Slovakia assembly plant, A historical milestone was reached in 2020 when the one-millionth Cavenne rolled off the production line at Bratislava. This cuttingedge assembly plant continues to build the Cayenne to meticulously high standards.



Shanghai, China

As the global footprint of Porsche continues to grow, Shanghai. China has been home to a Porsche Engineering facility for more than two decades. This location boasts a technology and digital lab, responsible for pioneering the next generation of invehicle technology features. Located in the company's





Done



Shanghai, China

As the global footprint of Porsche continues to grow, Shanghai, China has been home to a Porsche Engineering facility for more than two decades. This location boasts a technology and digital lab, responsible for pioneering the next generation of invehicle technology features. Located in the company's largest market, this campus is a focal point for the future of the Porsche brand.



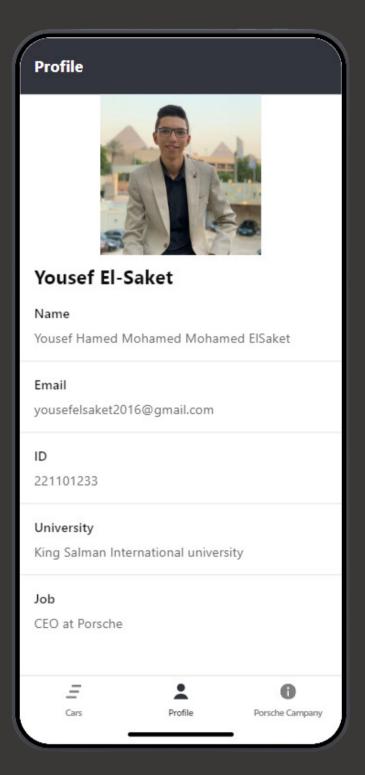
Strengthening its presence in the Southeast Asia market, Porsche has announced a local assembly location in Malaysia. Right-hand drive Porsche Cayenne models destined for the local Malaysian market will be assembled here. It's yet another example of how Porsche has positioned itself to respond to the demands and challenges of each local market.





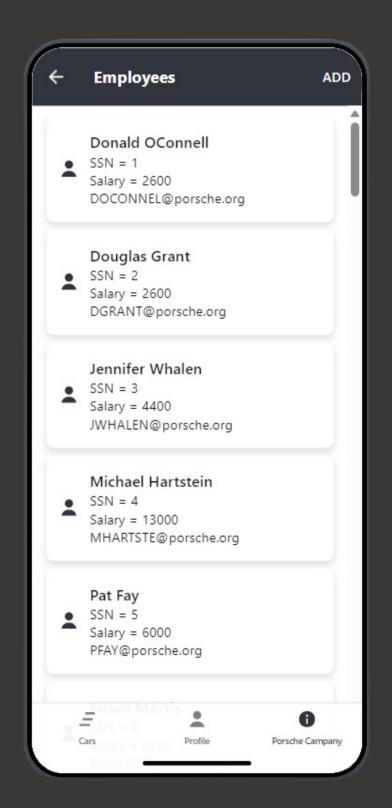


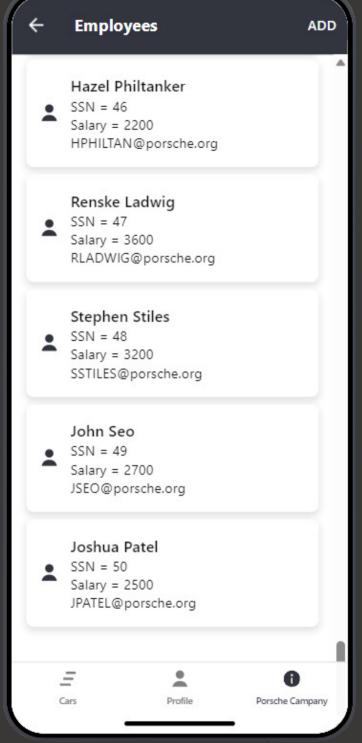
Porsche Campany



Profile

<u>Employees</u>





From 1 to 50 with name, SSN, salary and work mail

