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DIDI CHUXING TECHNOLOGY SWOT & PESTLE ANALYSIS

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Company Name: Didi Chuxing Technology

Company Sector: Transport

Operating Geography: Beijing, China, Global

About the Company: Founded in June 2012, Didi Chuxing Technology is a Chinese vehicle for hire company. The company is headquartered in Beijing and was founded by Cheng Wei. With over 550 million users over hundreds of cities and tens of millions of drivers, the company offers app-based transportation service. It's services include DiDi Taxi, DiDi Express, Designated Driving, Enterprise Solution, Didi Bus, Didi Luxe, Bike-Sharing, Xiaoju Automobile Solutions, DiDi Financial Services, Didi Food, Didi English. The Enterprise Solution service of the company provides business travel services to about 170,000 corporate clients. The company was initially founded as Didi Dache, a taxi-hailing app. The DiDi Research Institute is concentrated on AI technologies, including computer vision and machine learning in order to optimize the platform's route planning services and dispatch system. The DiDi Smart Transportation Brain is fuelled by AI and cloud technology. The Didi Smart Transportation projects have been deployed in more than 20 cities as of 2019, including Jinan, Guiyang, Tianjin, and Shenzhen. DiDi was named among one of the 100 Most Influential Companies by TIME in 2021.

The Unique Selling Proposition or USP of Didi Chuxing lies in it being a diverse and global taxihailing service provider having 40% female employees and a large network stretching across 400 cities. The mission statement of the company is "To build a better journey" while it's vision statement states "To become:

The world's largest one-stop transportation platform

The world's largest operator of vehicle networks

A global leader in smart transportation technologies

A global leader in the revolution in transportation and automotive technology."

Revenue:

Yuan 141.7 billion - FY ending 31st March 2020 (y-o-y growth -8.4%)

Yuan 154.8 billion - FY ending 31st March 2019



SWOT Analysis:

The SWOT Analysis for Didi Chuxing Technology is given below:

Strengths	Weaknesses
1.Top ride-hailing service provider in China	1.Multiple fatal incidents dented company's
2.Effectively leveraging its network,	reputation
technology and operational expertise	2.Company suffering from large losses since
3.Dual flywheel of shared mobility and driver	inception
enablement	
4.Deep operational experience and technology	
expertise	
5.Well balanced gender diversity in the	
workforce	
6.Good community engagement during the	
pandemic	
pandemic Opportunities	Threats
-	Threats 1.Highly competitive market with constant
Opportunities	
Opportunities 1.Accelerating production of self-driving cars	1.Highly competitive market with constant
Opportunities 1.Accelerating production of self-driving cars 2.Global Vaccination Support Fund to help	1.Highly competitive market with constant technological innovation
Opportunities 1.Accelerating production of self-driving cars 2.Global Vaccination Support Fund to help accelerate post-pandemic recovery	1.Highly competitive market with constant technological innovation2.Transport bans and lockdowns lowering
Opportunities 1.Accelerating production of self-driving cars 2.Global Vaccination Support Fund to help accelerate post-pandemic recovery 3.New expansion in South Africa ahead of	1.Highly competitive market with constant technological innovation2.Transport bans and lockdowns lowering demand for taxis
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Opportunities 1.Accelerating production of self-driving cars 2.Global Vaccination Support Fund to help accelerate post-pandemic recovery 3.New expansion in South Africa ahead of competitors	1.Highly competitive market with constant technological innovation2.Transport bans and lockdowns lowering demand for taxis3.Several countries against adoption of autonomous vehicles



PESTLE Analysis:

The PESTLE Analysis for Didi Chuxing Technology is given below:

Political	Economical
1.US-China trade tensions may affect American	1.Asia-Pacific region set to lead the global taxi
expansion	market
2.China's BRI will promote green and	2.Volatile fuel prices lead to higher operational
sustainable development and cooperation	costs
	3.Inter-city freight transport industry set to
	grow in China
Social	Technological
1.Rise in demand for ride-hailing and ride-	1. Developing AI based mobile applications to
sharing services	improve customer experience
2.Younger population wants single app	
offering taxi and food delivery services	
Legal	Environmental
1.Increasingly strict laws and regulations in	1.Ride-sharing reduces overall greenhouse gas
PRC	emissions
PRC 2.Multiple countries to ban ICE vehicles in the	emissions

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