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UBER TECHNOLOGIES SWOT & PESTLE ANALYSIS

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Company Name: Uber Technologies

Company Sector: Transportation, delivery, ride - hailing

Operating Geography: Global

About the Company: Uber Technologies Inc. is an American multinational global service provider for transportation. UberCab was founded in the year 2009 by Garrett Camp and Travis Kalanick, with a simple thought "is it possible to ride with the push of a button". Its service products include the Uber application and the website. It provides a medium where customers can contact the drivers in their vicinity for a taxi service. Uber does not hold any cars or vehicles of their own. All its drivers are on contract worldwide and are not considered its employees. Today Uber not only offers transportation facilities but also provides food delivery service with Uber Eats, transportation services based on business needs with Uber for business, and various other sundry services under the Uber Company. Headquartered in San Francisco, U.S., it is one of the fastest growing companies best known for pioneering the ride-hailing business. However legal suits and driver protests are some of its drawbacks worldwide but its robust technology and on-time, dedicated service in unparalleled and admirable. As of early 2020, Uber, has over 22,000

The USP or Unique Selling Proposition of Uber lies in their offer of seamless travel, with the rider walking away after arriving at his destination. Uber's mission statement reads "We ignite opportunity by setting the world in motion." Uber's vision statement reads "the company was founded on the grand vision of bringing people together and connecting cities."

Revenue:

employees.

\$31.87 billion – FY ending 31st December 2022 (y-o-y growth of 59%)

\$17.45 billion – FY ending 31st December 2021



SWOT Analysis:

The SWOT Analysis for Uber Technologies is given below:

| Strengths | Weaknesses |
|---|--|
| 1.Robust and easy to use platform and low | 1.Relation between Uber and its drivers lack |
| operational cost. | connection. |
| 2.Reasonable fares and timely service with | 2.Top management issues |
| many modes of payments | 3.Poor image on work ethics |
| 3.Varied services and vast fleet of vehicles | 4.Uber is lagging behind competitors and is |
| with are not bound by regular taxi rules and | still in the red |
| regulations | 5.Dependence on technology |
| 4.Drivers are on contract bases and not | |
| employed. | |
| 5.Hottest brand with good advertisement | |
| giving it a #1 unicorn image | |
| C Data is Ilban's leave asset which it leave to | |
| 6.Data is Uber's key asset which it leverages to | |
| reap plump profits | |
| | Threats |
| reap plump profits | Threats 1. Varied government rules and regulations due |
| reap plump profits Opportunities | |
| reap plump profits Opportunities 1.Potential in emerging markets | 1.Varied government rules and regulations due |
| reap plump profits Opportunities 1.Potential in emerging markets 2.Increasing internet penetration and smart | 1.Varied government rules and regulations due to vast area of operation and Legal cases with |
| Opportunities 1.Potential in emerging markets 2.Increasing internet penetration and smart phone users | 1.Varied government rules and regulations due to vast area of operation and Legal cases with other companies. |
| Opportunities 1.Potential in emerging markets 2.Increasing internet penetration and smart phone users 3.Car sharing, electric cars usage and other | 1.Varied government rules and regulations due to vast area of operation and Legal cases with other companies.2.Self- driving cars and autonomous cars in the |
| Opportunities 1.Potential in emerging markets 2.Increasing internet penetration and smart phone users 3.Car sharing, electric cars usage and other environment friendly methods. | 1.Varied government rules and regulations due to vast area of operation and Legal cases with other companies.2.Self- driving cars and autonomous cars in the near future. |
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| Opportunities 1.Potential in emerging markets 2.Increasing internet penetration and smart phone users 3.Car sharing, electric cars usage and other environment friendly methods. | 1.Varied government rules and regulations due to vast area of operation and Legal cases with other companies. 2.Self- driving cars and autonomous cars in the near future. 3.Local players and Taxi drivers protest 4.Aged population still following the |



PESTLE Analysis:

The PESTLE Analysis for Uber Technologies is given below:

| Political | Economical |
|--|---|
| 1.Government curbs in different parts of the | 1.Dynamic pricing model |
| world | 2.Uber has been recording losses for a long |
| 2.Political regulations for designation of | time |
| drivers as contractors | 3.Shared mobility hit hard by the pandemic |
| Social | Technological |
| 1.Surge pricing in times of crisis, under fire | 1.Increasing internet penetration and smart |
| 2.Pandemic takes the sheen off the | phone usage |
| autonomous vehicle industry | 2.Self- driving cars and autonomous cars in the |
| 3.Promote employee diversity | near future |
| 4.Multinational operations with reasonable | 3.Building customer relationship through |
| fare and trustworthy service | social media channels |
| | 4.Employing digital transformation in logistics |
| Legal | Environmental |
| 1.Lawsuits tarnishing the brand | 1.Uber pool services an eco-friendly initiative |
| 2.Legal battle with Waymo | |

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