



Announcement

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'Abu-Ghazaleh Global Digital' Inaugurates Knowledge Station at Mabarrat Um Al Hussein

بروتيكيت غلوبال ديجيتال (الغربية)
Talal Abu-Ghazaleh Global Digital Polytechnic TAG.GDP

إعلان

كما يحتفي العالم في هذا اليوم بالعاملين الانسانيين في الأمم المتحدة الذين يكرسون جهودهم لخدمة البشرية وإنقاذ الأرواح، نطلق مشروع TAGGDP في ١٩ أغسطس، تزامنا مع اليوم العالمي للعمل الإنساني للأمم المتحدة، ليؤدي رسالة إنسانية مماثلة من خلال توفير تعليم رقمي عالي الجودة لجميع الأفراد في دول الجنوب والشمال على حد سواء.

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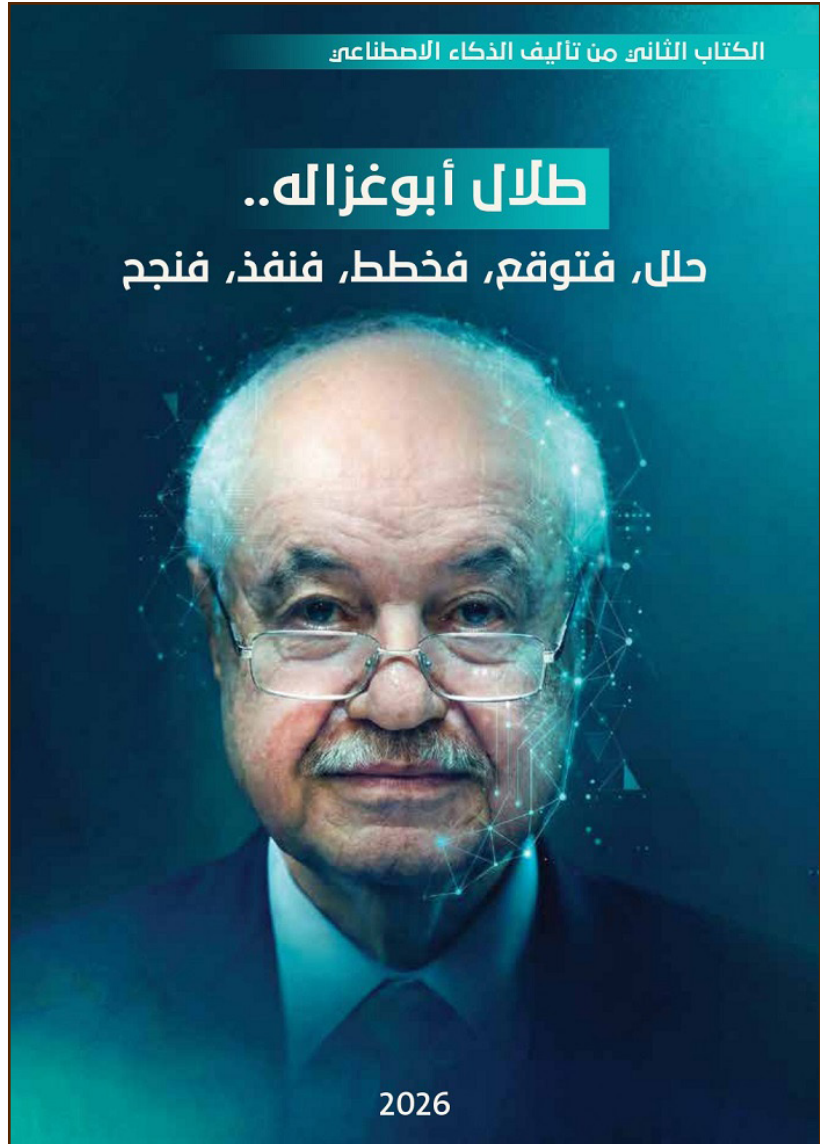
Talal Abu-Ghazaleh: He Analyzed, Predicted, Planned, Implemented, and Eventually Succeeded

AMMAN - Talal Abu-Ghazaleh Global Digital (TAG.GD), has recently published a book authored by Artificial Intelligence (AI) entitled “Talal Abu-Ghazaleh: He Analyzed, Predicted, Planned, Implemented, and Eventually Succeeded.” The book is divided into eight parts, highlighting the life journey and achievements of HE Dr. Talal Abu-Ghazaleh, TAG.GD founder and chairman, from the perspective of AI.

The book was produced entirely using AI tools, specifically ChatGPT, and addresses a wide range of themes, including early beginnings, education and knowledge, professional career journey, global roles and initiatives, values and visions, legacy and lessons learned, Dr. Abu-Ghazaleh’s insights on politics and economics, as well as a concluding section. The content was generated based on information available within AI databases.

Encompassing 15 chapters, the book provides an in-depth analysis and interpretation of Dr. Abu-Ghazaleh’s mindset, starting from his origins and early journey. It represents

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an effort by AI to decode the intellectual framework of the well-known Arab thinker and to trace his journey toward becoming a globally recognized figure in the fields of knowledge and economics, while also examining his relationships with countries and international institutions worldwide.

Although the author is an AI system, its role was limited to narrating, describing

and analyzing the unique model represented by the Arab distinguished intellectual, Dr. Talal Abu-Ghazaleh. The work was developed independently of emotions and subjective considerations that may affect how one human being judges another, with the aim of providing an objective assessment based on available information, data-driven analysis, and analytical methodologies.

‘Abu-Ghazaleh Global Digital’ Inaugurates Knowledge Station at Mabarrat Um Al Hussein

AMMAN – Her Royal Highness Princess Basma Bint Talal, in the presence of HE Dr. Talal Abu-Ghazaleh, founder and chairman of Talal Abu-Ghazaleh Global Digital (TAG.GD), and the Republic of South Africa’s Ambassador to Jordan, HE Ms. Tselane Mokuena, along with a number of ambassadors from friendly countries and senior officials, inaugurated a Talal Abu-Ghazaleh Knowledge Station at Mabarrat Um Al Hussein. The Knowledge Station was established as a contribution from TAG.GD in partnership with the Embassy of South Africa in Jordan.

The inauguration comes as part of an initiative aimed at enhancing access to digital knowledge, expanding opportunities for education and training, and empowering young people to acquire digital and knowledge-based skills that meet the demands of the labor market and the digital transformation era. The Knowledge Station is equipped with modern TAGITOP-EDU devices; that are fully manufactured and produced by Talal Abu-



Ghazaleh for Technology empowerment of future generations.

(TAGTech) a member of TAG.GD. It is also equipped with training equipment and facilities designed to provide an integrated digital learning environment, deliver interactive training programs, and connect beneficiaries to TAG.GD’s network of knowledge stations.

On this occasion, Her Highness Princess Basma affirmed the importance of providing education and knowledge for underprivileged groups, especially youth, pointing out that such initiatives represent an investment in human capital and the

She further highlighted the importance of partnerships between national and international institutions in supporting development efforts, praising the role that Mabarrat Um Al Hussein plays in providing care for children and developing their capacities.

Furthermore, Her Royal Highness underscored that investing in knowledge constitutes a core pillar of sustainable development, recalling the profound values established by the late global leader Nelson Mandela and His Late Majesty the King Hussein bin Talal in

supporting education and human development.

Princess Basma also commended Dr. Abu-Ghazaleh's role in translating His Majesty King Abdullah II's visions into tangible initiatives that contribute to building youth and underprivileged individuals' capacities. This effectively equips and qualifies them with the necessary knowledge to meet the needs of the labor market through the Knowledge Stations, which have so far reached 100 Knowledge Stations across the Kingdom.

She also praised Dr. Abu-Ghazaleh's active role in the field of capacity-building across various critical sectors in Jordanian society, including governmental and military sectors, not to mention the numerous agreements signed with these entities that both he and TAG.GD have fulfilled with the utmost responsibility and commitment.

Concluding her speech, Princess Basma reaffirmed the long-standing and successful joint efforts between herself and Dr. Abu-Ghazaleh across various domains, including

the United Nations and community service initiatives throughout Jordan.

For his part, Dr. Abu-Ghazaleh emphasized that opening the new TAG.GD Knowledge Station fell within TAG.GD's remit in supporting digital transformation as well as expanding education and training opportunities. He also underlined the importance of providing the youth with modern educational tools, including TAG-EDU devices, to support training programs and access to digital learning.

Dr. Abu-Ghazaleh further expressed his pride in belonging to the Hashemite School that believes and supports science and knowledge as the foundations of development and progress.

He went on to stress that establishing TAG.GD Knowledge Stations throughout the Kingdom crystallizes and embodies the vision and belief that knowledge is a fundamental right for all, and technology is an essential tool for achieving sustainable development

and socio-economic youth empowerment.

Meanwhile, Ambassador Mokuena affirmed that the launch of the Knowledge Station in cooperation with TAG.GD was with the aim of expanding access to digital learning, as well as empowering youth to acquire skills for the future, noting that the project primarily aims at supporting education as an economic and social development tool.

She pointed out that the Knowledge Station will provide an educational environment that enables continued training and access to modern knowledge resources.

The Ambassador also stated that this initiative positively contributes to enhancing and strengthening development partnerships and generating sustainable social impact through youth empowerment and the strengthening of their capacities.

In conclusion, all parties reaffirmed the project's critical importance in driving digital education, empowering youth, and broadening their horizons for continuous learning and development.

PLUS III

7022

CPU: Intel® Core™ i7 1255U
RAM: 8 GB DDR4
Storage: 256 GB SSD + 1 TB HDD
GPU: Intel® Iris®Xe Graphics
Screen: 15.6" FHD 1920*1080 IPS LCD screen
Battery: 4500 mAh
Built in Camera: 2.0 MP
AX (wifi 6) BT 5.1



JD516



PLUS III

5022

CPU: Intel® Core™ i5 1235U
RAM: 8 GB DDR4
Storage: 256 GB SSD + 1 TB HDD
GPU: Intel® Iris®Xe Graphics
Screen: 15.6" FHD 1920*1080 IPS LCD screen
Battery: 6000 mAh
Built in Camera: 2.0 MP
AX (wifi 6) BT 4.2



JD416



PLUS II

CPU: Intel® Core i7 10th Generation 10510U
RAM: 8 GB DDR4
Storage: 256 GB SSD + 512 GB HDD
GPU: Intel® UHD + Nvidia MX250, GDDR5 2GB
Screen: 15.6" FHD 1920*1080
Battery: 5000 mAh
Built in Camera: 1.0 MP
AX (wifi 6) BT 4.2



JD625



PLUS I

CPU: Intel® Core i7 10th Generation 10510U
RAM: 8 GB DDR4
Storage: 128 GB SSD + 1 TB HDD
GPU: Intel® UHD Graphics
Screen: 15.6" FHD IPS 1920*1080
Battery: 4000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4

JD599



UNI

صنع هذا المنتج بكل فخر في الأردن

CPU: Intel I5 1135G7
RAM: 8 GB DDR4
Storage: 256 GB SSD M.2 + 500 GB HDD
GPU: Intel® Iris®XE Graphics
Screen: Touch Panel 14.1" FHD, 1920*1080
Gifts: Fabric Sleeve Case

Battery: 4000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.0

JD490



PRO

CPU: Intel® Core i7 10th Generation 1065G7
RAM: 8 GB DDR4
Storage: 128 GB SSD + 512 GB SSD
GPU: Intel® Iris®Plus Graphics
Screen: 15.6" FHD IPS 1920*1080
Gifts: Fabric Sleeve Case

Battery: 7400 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.0

JD595



FLIP

CPU: Intel Core i5 8th Generation 8259U
RAM: 8 GB DDR4
Storage: 256 GB SSD
GPU: Intel® Iris® Plus Graphics 655
Screen: Touch Panel 14.1" FHD, 1920*1080 (10 point touch)
Gifts: Fabric Sleeve Case

Battery: 7000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.2

JD425



EDU

CPU: Intel® Core i3 10th Generation 1005G1
RAM: 4 GB DDR4
Storage: 128 GB SSD
GPU: Intel® UHD
Screen: 14" FHD, IPS 1920*1080
Gifts: Carry bag , USB mouse , Plastic cover

Battery: 4290 mAh
Built in Camera: 1.0 MP
5 GHz AC Bluetooth 4.2

JD310



UNI ©

CPU: Intel Celeron N4100
RAM: 4 GB LPDDR3
Storage: 256GB SSD + 64GB EMMC
GPU: Intel UHD Graphics 600
Screen: 14.1" FHD Resolution 1920*1080

Battery: 4800 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4

JD195



Special

CPU: MediaTek P60 Octa-Core
RAM: 6 GB
Storage: 128 GB
Android 11
SIM Card: Dual Nano SIM Card
 + TF Card
Camera Front: 16 MP
Camera Back: 20 MP

Screen: 6.52 inch screen with
 720*1600 HD+
Battery: 5900 mAh
Wi-Fi: AC- 5 G WIF
Bluetooth: 4.2
Charger: Type C charging Port
 with Fast Charge capability

Gifts: Screen Protector, Back Cover

JD150



Advanced



CPU: MediaTek Helio P60 Octa-Core
RAM: 6 GB
Storage: 128 GB
Android 10
SIM Card: Dual Nano SIM Card
Camera Front: 16 MP
Camera Back: 16 MP
Screen: 6.3 inch screen with
 1080*2280 FHD+

Battery: 4400 mAh
Wi-Fi: 5 G WIFI
Bluetooth: 5.0
Charger: Micro usb charging
 Port Fast Charge capability

Gifts: Screen Protector, Back Cover

JD144

Plus

CPU: MediaTek Helio A25 Octa-Core
RAM: 4 GB
Storage: 128 GB
Android 10
SIM Card: Dual Nano SIM Card
 + TF Card
Camera Front: 8 MP
Camera Back: 16 MP

Screen: 6.55 inch screen with
 720*1600 HD+
Battery: 4500 mAh
Wi-Fi: 5 G WIFI
Bluetooth: 5.0
Charger: Type C charging Port
 Fast Charge capability

Gifts: Screen Protector, Back Cover



JD136

TAG-PHONE



CPU: MediaTek Helio P60 Octa-core
RAM: 6 GB
Storage: 64 GB
Android 10
SIM Card: Dual Nano SIM Card
Camera Front: 8 MP
Camera Back: 16 MP
Screen: 6.21 inch HD+
Battery: 4000 mAh

Wi-Fi: supports
Bluetooth: 4.2
Charger: Micro usb charging
 Port Fast Charge capability

Gifts: Screen Protector, Back Cover

JD112