ARABNET CREDENTIALS

arabnet



About Us



Launched in 2009, Arabnet produces leading events, insights, and innovation programs focused on tech business and innovation in the MENA region. Arabnet organizes major conferences for the tech sector; produces original research, reports and publications focused on the industry; and organizes custom-tailored innovation programs for corporations and governments.

https://www.arabnet.me/



Arabnet is the knowledge & activation partner for your Technology & Innovation strategy.

EVENTS& PROGRAMS

Previous Arabnet Conferences

ARABNET KUWAIT 3 EDITIONS

1000 Attendees 75 Speakers

Under the Patronage of



ARABNET RIYADH 8 EDITIONS

5000 Attendees 150 Speakers

In Partnership with



ARABNET BEIRUT 10 EDITIONS

4000 Attendees 100 Speakers

In Partnership with



ARABNET DIGITAL SUMMIT DUBAI 7 EDITIONS

2000 Attendees 150 Speakers

In Partnership with





Clients

Government























Banking



















Media & Advertising













Telecom















Other Industries Alghanim













UBER



CONTENT ACTIVATIONS

Innovation Programs



Hackathons

Engaging the developer and designer community.



Matchmaking Networking Events

Helping startups connect with potential clients, strategic partners and investors from across the region.



Startup Sourcing

A sourcing platform where startups present their product to the client in an attempt to collaborate via partnerships or joint ventures.



Corporate Programs

Helping clients access new markets, grow their business and identify promising startups they could work with.



Startup Pitch Competitions

Delivering a startup competition similar to Arabnet's Startup Battle rounds.



Workshops & Trainings

Tackling a wide range of skill sets around entrepreneurship, marketing and fintech through hands-on workshops.



Biban Riyadh 2020

Client Objectives

Biban Riyadh 2020 is the leading exhibition and conference for entrepreneurship in Saudi Arabia. It is an initiative by Monsha'at – the General Authority for Small and Medium Enterprises – to develop Saudi Arabia into an entrepreneurial nation, increasing SMEs contribution to the GDP from 20% to 35% by 2030. Biban focuses with creating the appropriate environment for the existing SMEs to ensure their contribution and growth, while stimulating new enterprises into the market.

Solution Brief

Arabnet set the themes and managed the full agenda for the conference and the program tracks in the exhibition. Arabnet invited and managed the different entities/speakers/trainers/stakeholders involved - featuring global experts and regional decision-makers focused on different industries: including entrepreneurship, sports, hospitality and entertainment, retail / e-commerce, technology, and food / beverage.

Outcome

Over 4 days, the event was met with great success gathering more than 90,000 attendees, 200 experts and trainers, 70 speakers, and more than 300 workshops/sessions, 1800 Consultations, and 376 pre approvals from investors/incubators/accelerators/coworking spaces for further support services to entrepreneurs.





CEO Forum for Fast Growing SMEs

(2022, 2023, 2024)

Client Objectives

To bring together the Kingdom's most promising startups and SMEs, foster beneficial knowledge exchange between various stakeholders in the ecosystem, and promote innovation and growth for all.

Solution Brief

As a knowledge partner, Arabnet managed the content and the program of the event bringing together top-notch local, regional, and international speakers

Outcome

The 1-day event attracted over 600 attendees, exhibited 464 prominent Saudi SMEs, and hosted 24 VIP speakers and decision makers from across the globe -- which fostered beneficial knowledge exchange between various stakeholders in the ecosystem to support Saudi SMEs and the innovation sector overall. The forum also featured 8 insightful sessions highlighting the latest trends in emerging technologies, explored the growing potential of digital transformation, and addressed best practices and strategies for overcoming and thriving during economic downturns.





Investor Lounge at MENA ICT (2022, 2024)

Client Objectives

Information and Communications Technology Association of Jordan (Int@j), in partnership with Ministry of Digital Economy and Entrepreneurship, Central Bank of Jordan (CBJ) and the Ministry of Investment, hosted the 9th edition of MENA ICT in Jordan. One of their main objectives is to highlight Jordanian startups and expose them to the region's leading investors.

Solution Brief

Arabnet organized an exclusive networking opportunity over the 2 days of the event and facilitated one on one meetings with potential local and regional investors.

Outcome

The event was met with great success engaging 50+ leading VCs and and funds from across the region to meet with 100+ startups and help spur investments into the Jordanian tech sector. The investor lounge resulted in 400+ meetings between VCs and entrepreneurs.





OMANTEL ICT Forum

Client Objectives

Omantel, the largest telecom operator in Oman hosted its annual ICT Forum that would invite its clients, partners, and senior staff to take part in the progressive event to learn what are the latest global technologies disrupting their industry.

Solution Brief

Arabnet was invited to create and manage the content and program for the event; inviting top regional and international speakers to focus on the two major themes for 2019, Innovation and Entrepreneurship..

Outcome

The event was met with great success inviting over 15 speakers to talk about topics like "Technology Powered Cities", "Transforming Businesses With Data, Blockchain & Autonomy " & "Smart Education". Arabnet also sourced and preselected 10 of the best startups from Oman to showcase their innovation and interact with the attendees.





Corporate Programs

Touch Innovation Program

Client Objectives

To position Touch as a leader in innovation & an enabler of startups, helping them accessing new markets customers & growing their businesses. To support Touch in identifying promising startups that they can work with, & help establish clear modes of collaboration.

Solution Brief

A specialized program that selects high-potential entrepreneurs as "Touch Innovators" and offer them benefits to grow their startups.

Outcome

12 startups went through an amazing journey with mentors and workshops and gained exposure and market share via the telecom operator, touch has also increased awareness around its digital offerings and has renewed the program for a second year.





Pepsi Startup Challenge

Client Objectives

Pepsi wants to work directly with startups and innovate the way the brand interacts with its customers.

Solution Brief

3 types of startups that Pepsi could work with were identified: ecommerce, youth and music. Arabnet sourced 10 startups from around the region who then pitched in front of a panel of Pepsi executives to find areas of collaboration. The startup had to come up with an innovative way for Pepsi to increase its revenues, drop costs, or engage with clients.

Outcome

Pepsi expressed 5 out of the 10 startups were able to immediately work with Pepsi as they fit the criteria. Pepsi eventually decided to work with a 17 year old who utilized existing security cameras in supermarkets to create heat maps for the brand to identify how consumers shop.





MISK Entrepreneurship Space

Client Objectives

To create a single technology platform and shared services hub to support to all of MiSK's entrepreneurship programs and provide KSA entrepreneurs and innovation stakeholders the resources and connectivity they need to accelerate growth.

Solution Brief

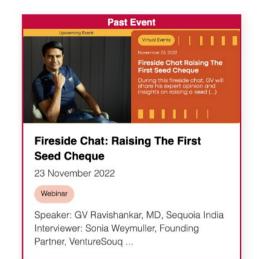
Arabnet is developing and managing a robust calendar of events and workshops aimed at driving engagement and creating value for entrepreneurs in the Kingdom

Outcome

Attracting on average 1000+ attendees, monthly webinars are being organized on the platform to engage Misk's community that include:

- global technology and innovation thought leaders to participate in interviews and O&A sessions
- learning sessions focused on key entrepreneurship topics and skills that feature experienced mentors and Q&A opportunities.









It is vital for a new product or service to build

and leverage a strong and truly unique brand.

In this workshop



The startup mafia phenomenon first emerged in Silicon Valley after ex-employees of PayPal

had started their own com...

INSIGHTS SERVICES

Insights Services

Arabnet Insights collaborates with clients to position them as thought leaders covering a range of deliverables produced to educate the market about disruptive technologies, explain the business value, and provide guidance for decision-makers.



Content Development & Blog Management

Arabnet's full fledged content development and blog management services are designed to support in developing content strategy, research content ideas and produce high quality articles and blog content.



White Papers

White papers are an exploration of a topic or trend but does not rely on extensive data research. It is considered one of the most effective type of content in B2B marketing and is an effective tool to harness to become a thought leader.



Executive Briefs

Tailored to the client's specific objectives and delivered at the time and frequency they want, executive briefs compiles all relevant stories to keep track of the tech industry globally and regionally, saving the client's time and efforts while empowering with knowledge.



Reports

Arabnet Insights conducts research on a wide range of topics to position brands as thought leaders and drive stakeholder engagement utilizing proprietary database, primary and secondary research.



Case Studies

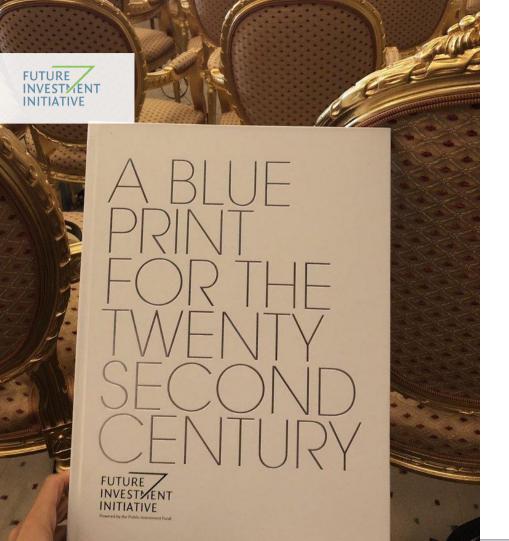
Case studies is an essential ingredient of thought leadership that analyze the application of a particular service, product, or initiative to derive lessons learned and recommendations.



Consulting

Leveraging our knowledge and network of experts, we support our clients to tackle complex issues and provide them with solutions spurring their growth demands meeting their strategic objectives.





White Paper Experience

Client Objectives

The Public Investment Fund in Saudi Arabia wanted to produce a cutting-edge book for the Future Investment Initiative titled 'A Blueprint For the Twenty Second Century' to be distributed at the FII Summit in November 2018.

Solution Brief

To provide fresh added- value content aligned with the summit's thematic pillars: investing in transformation, technology as opportunity, and socio-impact.

Outcome

Produced 50 page content that includes governments in transformation across the globe, investment as an opportunity in fintech, health tech, sharing economy sectors - including profiles of global \$1 billion startups disrupting the sector, and an in-depth look at how frontier technologies are impacting sectors such as construction, energy, transportation, and smart living.



White Paper Experience

Client Objectives

The Kuwait Foundation for the Advancement of Science wanted to provide Kuwaiti business leaders across a range of sectors with insights and best practices for digital transformation.

Solution Brief

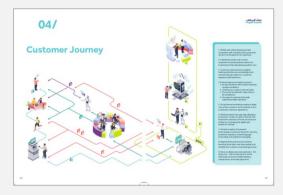
Arabnet developed 3 sector-specific publications (for Digital Health, Food & Hospitality and the ICT sector), as well as a national digital transformation research report.

Outcome

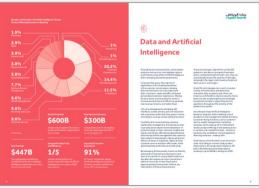
Leveraging over 50 interviews with experts as the base of research, Arabnet produced more than 200 pages of in-depth content on digital transformation. Arabnet designed the reports and also produced presentation templates for KFAS team or leadership to present the findings where relevant.

بنك الرياض rıyad bank









Publication Experience

Client Objectives

Riyad Bank commissioned ArabNet to produce a series of publications to support in positioning Riyad Bank as leaders in innovation in Banking in KSA.

Solution Brief

Arabnet has developed a series of focused whitepapers, including to date, the future on banking and customer experience in banking.



White Paper Experience

Client Objectives

Mastercard wanted to highlight the key best practices for fostering smart city innovation in the context of emerging and fast developing markets.

Solution Brief

Commissioned by Mastercard, Arabnet developed a detailed guide to best practices based on a proposed human-centric urban tech framework.

Outcome

The white paper details a framework and procedures that aim to stimulate smart city innovation, while also highlighting challenges and opportunities in the sectors that stand to benefit the most from smart city use cases in Saudi Arabia and the region, namely e-government, tourism, healthcare, and transit.



Reports Experience

Client Objectives

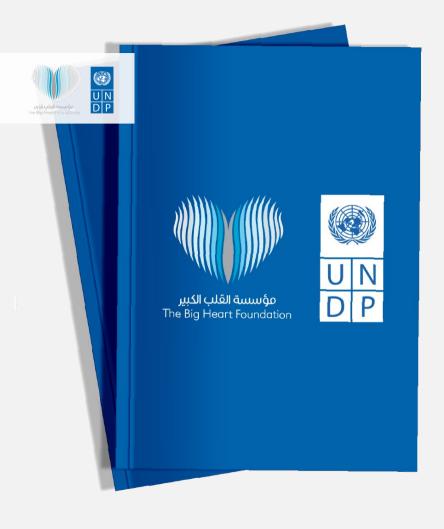
The objective of this research report is to assess the impact of the economic crisis on the startup ecosystem.

Solution Brief

Arabnet developed a report using data collected across three methods – a startup focus group, a quantitative survey targeting 46 local startups; and one-on-one interviews with 15 decision makers in key support units.

Outcome

The report was able to detail challenges faced by Lebanon-based startups and ecosystem enablers as well as generate concrete policy recommendations that would mitigate the repercussions of the crisis.



Reports Experience

Client Objectives

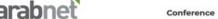
The objective of this research report is to assess the impact of the economic crisis on youths in Lebanon, namely, on their education, employment, and entrepreneurial endeavors, and suggest a roadmap that attempts to mitigate these challenges.

Solution Brief

Arabnet developed a report using secondary research as well as one-to-one interviews with key stakeholders across government, educational institutions, and non-governmental entities.

Outcome

The report details the impact of the cirisis on Lebanese youth, highlighting the increase in immigration and the deterioration of the local business environment across sectors. It also highlights high potential sectors that could help in the recovery.



Startups Ecosystem Business Intelligence

ome / Editorial

Will Robots Take the Lead in Banking 2.0?

fonica Elias - Feb 18 2019

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echnological breakthroughs have shifted the frontier between the work tasks performed by umans and those performed by machines and algorithms making the workforce undergo najor transformations to cope with the emergence of the new technological and digital era.

Also in this catego

Article Experience

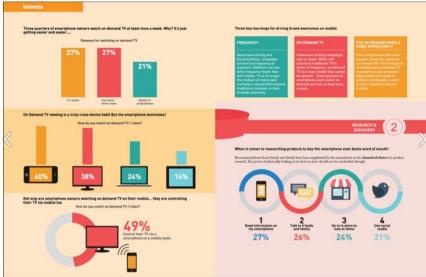
Bank of Beirut

Project Brief

Bank of Beirut aspired to be positioned as thought leaders in the fintech & banking industry and to be portrayed as being ahead of the pack on the latest banking trends and game-changers.

Arabnet's Role

Arabnet develop a series of articles on fintech and banking to be published on Arabnet's website and Bank of Beirut's blog, and distributed via social media channels.





Infographics

Project Brief

To convey complex information to your audience in a way that makes it relevant and easy to digest and understand.

Arabnet's Role

Arabnet helps promote knowledge and understanding through data - driven research delivered in stunning and memorable graphics that effectively convey their message in a simple and concise manner.

*Sample Infographics

History of Autonomous Technology

Leonardo da Vinci designed a wooden, spring-powered. three-wheeled cart that could move without being pushed or pulled, and steering could be set in advance so the cart could move along a predetermined path.

C. 1500

LEONARDO DA VINCI'S

ROBOTIC CART

WHITEHEAD TORPEDO



prototype autopilot that was used during a 21,000 KM flight around the world in 1933. Gyroscopes kept track of the plane's heading and interfaced with the controls to ensure

TEETOR CRUISE CONTROL

engineering graduate student. began developing the world's first self-driving vehicle. Known as The Cart, it was eventually equipped with cameras and programmed to detect and autonomously follow a solid white line on the ground.

1961

James Adams, a Stanford

TSUKABA MECHANICAL



1933

accurate direction.

Mechanical Mike was a



1945

Ralph Teetor, a blind inventor



1868



The Whitehead Torpedo was a game-changer, being able to propel itself underwater. travel several hundred meters. and maintain depth. Torpedo guidance has evolved over the years leading to a wide range of autonomous devices.



MECHANICAL MIKE



and mechanical engineer, fed up with his drivers' sporadic driving, invented a "speed control device" known today as cruise control.



STANFORD CART

1977

Tsukuba Mechanical Engineering Lab in Japan creates the first autonomous. intelligent, vehicle. It tracked white street markers and achieved speeds up to 30 kilometers per hour.

How a Car Drives Itself



VaMoRs - CARS THAT SEE



Predator drone, which has been self-piloting for over 20 years. Most drones are decked out with various technologies that have now been adapted to cars. These include radars and thermal imaging cameras that enable travel by night.

1995

General Atomics' unmanned





2013-2004

self-navigate pre-determined

distances in an allotted time

limit.

Thrum. Google's fleet of seven

autonomous Toyota Prius hybrids use data from Google Street View coupled with data from cameras, LIDAR and radar to determine the car's position on a map.

2010

The Google Driverless Car

Challenge alum Sebastian

program is led by Darpa Grand





TESLA AUTOPILOT

world-class test facility for autonomous vehicle technology. Ford became the first automaker to test autonomous vehicles there. and in the harshest environmental conditions imaginable.

1986

VaMoRs, originated from German engineer, Ernst Dickmanns, was a 5 tonne Mercedes van equipped with cameras and other sensors. modified with all the necessary controls - steering wheel, brakes and throttle. VaMoRs made its first autonomous drive in 1986.



DARPA, the U.S. Department of Defense's research arm. sponsored a series of challenges that push autonomous technologies forward. Competitions were held to challenge vehicles to

Tesla sent its cars a software update that suddenly made autonomous driving a reality. The autopilot feature enabled hands-free control for highway

2015

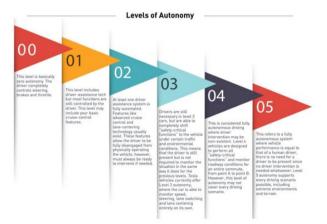
The University of Michigan's

Transformation Center, called

-32acre Mobility

MCity, launched as a

UNIVERSITY OF



*Sample Infographics

Arabnet Management

Omar Christidis, Founder & CEO Doris Choucair, Director of Operations Fatima Mousa, Senior Consultant

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