

largely dependent on internet access. In the Palestinian context, those responsible for upholding these digital rights in Occupied Palestinian land are the Israeli Authorities and the Palestinian National ...

Palestinian authorities themselves contribute to creating information clusters and identity bubbles, with infrastructural deficiencies as well as executive and court orders undermining freedom ...

Israeli restrictions on Palestinians' digital rights have violated their internet access, privacy, and freedom of expression, resulting in a "digital occupation" of the Palestinian digital space

While broadband access is available, the Palestinian territories still experience lower average internet speeds compared to neighboring regions, largely due to the ...

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Today, around 90% of Palestinian households have home Internet access and there are 405,000 broadband ADSL subscribers. Most Palestinians use the Internet for knowledge, research, ...

Those who do manage to get hired by international companies often end up leaving Palestine, thus contributing to brain drain. Palestinian developers earn more than their peers in Vietnam or India, ...

While broadband access is available, the Palestinian territories still experience lower average internet speeds compared to neighboring regions, largely due to the absence of advanced mobile networks ...

Lack of oversight, and licensing: These networks require regulation by the Palestinian Telecommunication Regulatory Authority and the Ministry of Telecommunication to ensure ...

This exploratory research investigates big data (BD) and big data analytics (BDA) inside the Palestinian telecom sector, the opportunities big data implementation offers to the telecom ...



Palestinian Big Data Center Internet

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