

# Progressive Web Application Market Report 2020: Market Capacity, Overview, Consumption, Status and Prediction 2027

*Progressive Web Application Market Size – USD 1.13 Billion in 2019, Market Growth – at a CAGR of 31.9%*

VANCOUVER, BC, CANADA, February 21, 2022 /EINPresswire.com/ -- The global [progressive web application market](#) is estimated to reach value of USD 10.44 Billion by 2027, according to a current analysis by Emergen Research.

Progressive web applications (PWAs) remove any friction by using web to deliver app-standard experiences. The user need not have to install apps and he/she can simply navigate to the site on the browser, including Safari and Chrome. PWA focuses on loading more rapidly and using fewer data.

Rich features of progressive web application, such as push notifications on Android, touch gestures, geo-location, and ability to save icons of PWA on home screens to make them easily accessible, are making it popular among users. Moreover, another driving factor is that PWAs do have to replace native apps, as they work in tandem with them. A surge in the number of smartphone users and significant amount of time spent by these users on apps are projected to propel the progressive web application market during the forecast period.

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The global Progressive Web Application Market is formulated thorough primary and secondary research and is verified by experts and professionals in the industry. The data is well-represented through charts, graphs, tables, figures and other pictorial presentations. The report also offers details about current pandemic outbreak, increasing prevalence of various diseases, research and development activities, investments

The Progressive Web Application Market is mostly fragmented, with a large number of



companies as well as some medium-sized and start-up companies accounting for a major share of the global market revenue.

Some major companies operating in the global market include Key market participants include Fusion Informatics, Deligence Technologies Pvt. Ltd., Aafilogic Infotech, Constant Infosolutions, CMARIX TechnoLabs, MLSDev, Nextyug India, Hidden Brain, Google Developers, IBM Corporation, and Microsoft.

Key Takeways From Sensor Development Boards Reports ;

Get in-depth insights on your competitor performance - Progressive Web Application Market shares, strategies, financial benchmarking, product benchmarking, SWOT and more

Analyze the sales and distribution channels across key geographies to improve top-line revenues.

Evaluate the supply-demand gaps, import-export statistics and regulatory landscape for more than top 20 countries globally for the Sensor Development Boards

Evaluate market potential through analyzing growth rates (CAGR %), Volume (Units) and Value (\$M) data given at country level - for product types, end use applications and by different industry verticals

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This report analyzes the global primary production, consumption, and fastest-growing countries in the Information and Communications Technology(ICT). Also included in the report are prominent and prominent players in the global Information and Communications Technology Market (ICT).

Key Highlights of Report :

As more progressive web technology is infiltrating the market, more PWA frameworks and tools are being launched. Knockout, a free JavaScript, is a PWA tool that helps developers build responsive displays with Model-View-View Model (MVVM) (MWWM).

Dynamic web application is a framework software which controls construction of a web page and facilitates maintenance. Examples of dynamic web application include news apps and e-commerce apps.

The small- & medium-sized enterprises (SMEs) segment is estimated to expand at the most rapid CAGR during the forecast period, owing to high adoption of progressive web applications. Lack of

sophisticated infrastructure and R&D teams in SMEs to develop apps is creating demand for the technology.

North America held the largest share of the global market in 2019, owing to rising adoption of advanced technologies in the region. Growing usage of web-based applications in the U.S. is another factor driving the market.

Emergen Research has segmented the global Progressive Web Application Market as :

Progressive Web Application Market Offering Outlook (Revenue, USD Billion; 2017–2027)

Services

Tools & Libraries

Progressive Web Application Market Application Outlook (Revenue, USD Billion; 2017–2027)

Dynamic Web Application

Static Web Application

Progressive Web Application Market End-user Outlook (Revenue, USD Billion; 2017–2027)

Small- & Medium-sized Enterprises

Large Enterprises

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Progressive Web Application Market Industry Vertical Outlook (Revenue, USD Billion; 2017–2027)

Retail & E-commerce

Media & Entertainment

Real Estate

Travel & Tourism

Healthcare

Education

Others

Comprehensive Regional Analysis Covers the Following Regions:

North America (U.S., Canada, Mexico)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

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Chapter 2: This chapter presents a detailed study of the key manufacturers in the Progressive Web Application Market , with sales and revenue estimations.

Chapter 3: This elaborates on the competitive scenario, with details on the major manufacturers and vendors.

Chapter 4: This section studies the global Progressive Web Application Market based on regions.

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