

At Proxet, we innovate, engineer, and transform your future

Proxet Innovates

Proxet is a global full-service firm specializing in custom software development and digital transformation services. We deliver the personal touch of a boutique firm and the boundless innovation and business acumen of a large consultancy.

Proxet Engineers

With our **Data & AI** solutions, we will build your custom data platform, help you make better decisions with your data, build omnichannel capabilities, and embed machine learning and AI into core capabilities. With our **Product Engineering** solutions, we help you stay competitive and differentiate your business by focusing on your product and service strategy and delivery.

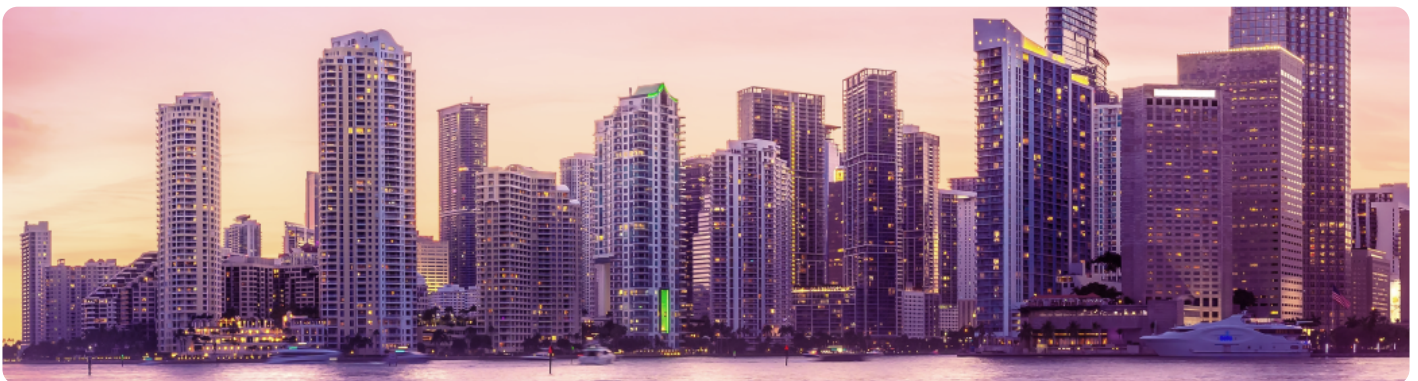
Proxet Transforms

Everything we do is built on **Cloud** components, helping you modernize and secure your infrastructure. Our expert product and engineering **Managed Teams** deliver systems analysis and design, architecture, and engineering services, yielding return on investment and a shortened time-to-value.

Your World

Our solutions can positively impact your operations from end-to-end, including staffing, space utilization, risk management, compliance, regulatory requirements, financials, and ESG concerns like carbon emissions and energy efficiency.

- Our experience helping leading, tech-forward companies successfully implement **digital transformations** will help you leapfrog your peers.
- Our team has expertise in the most advanced data platform technologies such as **Palantir**, **Databricks**, and **Snowflake**, and all the major real estate systems like **Yardi**, **MRI Software**, and **VTS**.



Ready to learn more?

Gabriel Safar is the Head of Real Estate Solutions at Proxet. Over the past two decades, Gabriel has honed his expertise through diverse roles serving the real estate industry, including as the founder and CEO of a venture-backed Proptech SaaS platform and as a commercial real estate attorney at a top-tier law firm.

Set up an
appointment
with
Gabriel Safar

