

Problem

- The manufacturing industry faces challenges in meeting order deadlines while maintaining quality standards.
- Lack of visibility, transparency, and accuracy of machine performance and downtime results in lost productivity and missed deadlines.
- Existing solutions are expensive, lack flexibility, and fail to meet the needs of all-size companies.



Solution

E-metrix is an IoT platform that records, tracks, and digitizes machine downtime and performance.

Our smart sensors, networks, and cloud technologies provide real-time visibility and accuracy of performance.





Market

E-metrix targets the manufacturing industry, which is valued at \$15 trillion globally

We target small to mid-sized companies who struggle with meeting deadlines and maintaining quality standards due to lack of visibility and accuracy of machine performance and downtime. Our solution has potential to capture 5% of the global market, resulting in significant revenue growth.



Business Model

- E-metrix provides a SaaS solution with a subscription-based revenue model.
- Our pricing is flexible and affordable, starting at \$100/month, making our solution accessible to small and mid-sized companies.
- We also offer customization services and implementation support.





Technology

- E-metrix leverages IoT and big data technologies to provide real-time visibility and accuracy of machine performance and downtime.
- Our smart sensors, networks, and cloud technologies offer precision and affordability to small and mid-sized companies.
- We continuously innovate and advance our technologies to stay ahead of the competition.





Team



Aleksandar Popovic

- Over 10 years of technology experience
- Strategic thinker and a pragmatic executer
- Technology geek and scuba diver



Andrej Evtimov

- Over 9 years of marketing experience
- Creative enthusiast and executioner
- Runner and in love with data



Join us in transforming the industry and improving production efficiency with E-metrix.