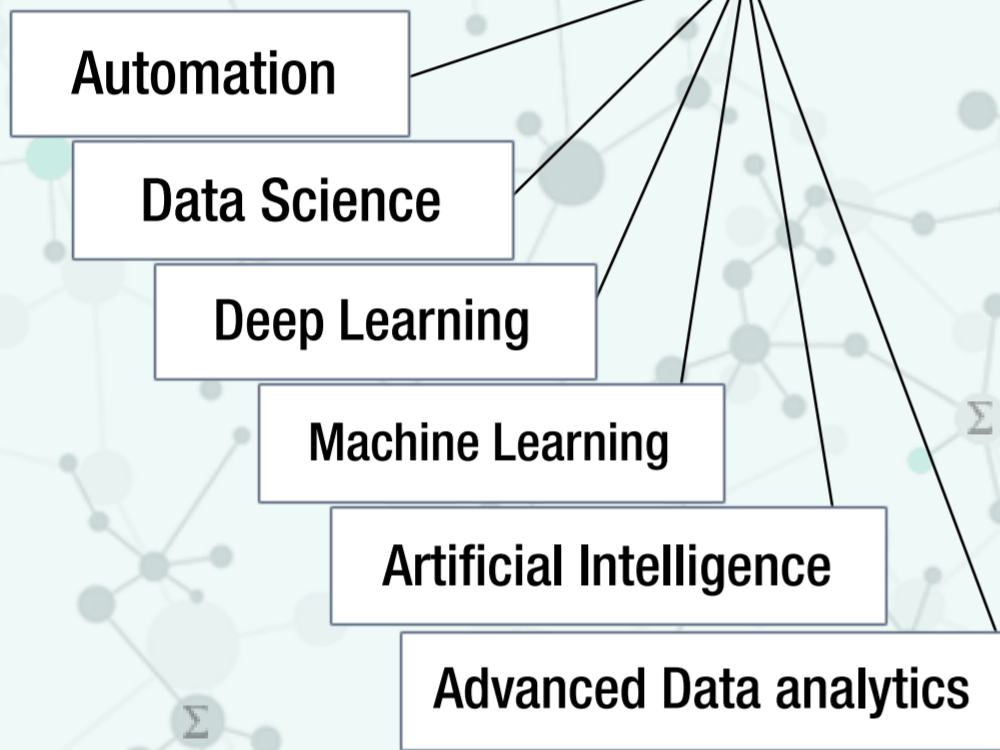# VERTEX
LABORATORIES

Vertex provides organizations with access to advanced A.I techniques and technology to help them optimize, compete and grow.
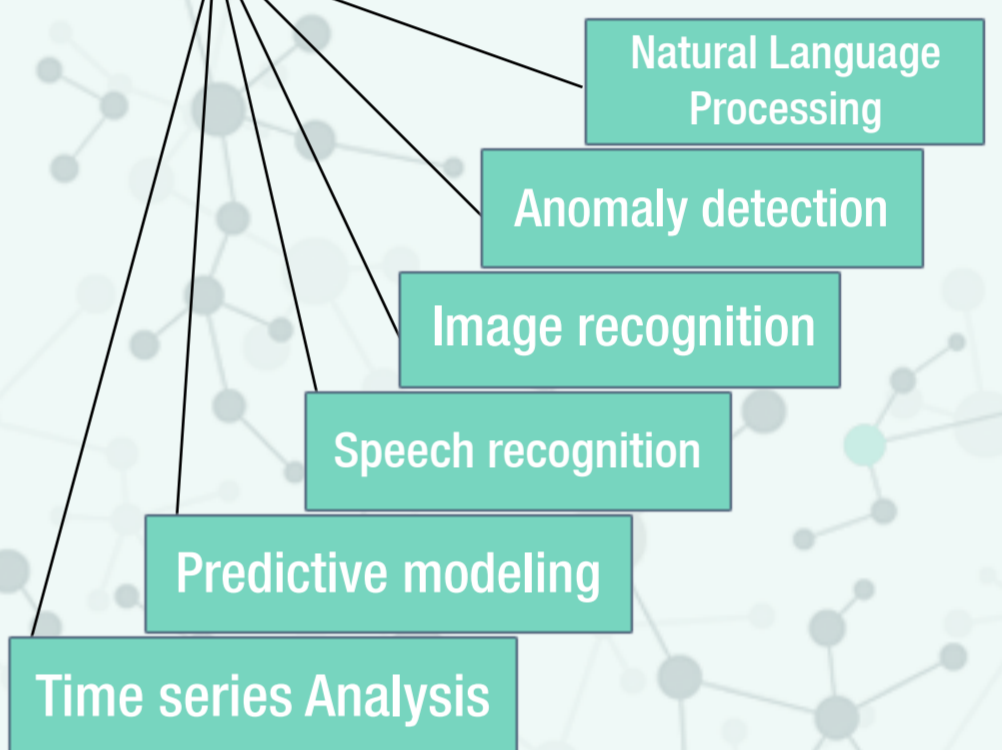
Integrating advanced A.I. does not have to be unattainable and expensive. Our experts deliver solutions to empower companies to make data driven decisions from existing platforms and processes to obtain a competitive advantage.

Expertise

- Automation
- Data Science
- Deep Learning
- Machine Learning
- Artificial Intelligence
- Advanced Data analytics

Techniques

- Natural Language Processing
- Anomaly detection
- Image recognition
- Speech recognition
- Predictive modeling
- Time series Analysis

Our Services

Consulting

Take full advantage of our team of experienced professionals with knowledge in a wide array of industries. Whether it's internal development, or personal licensing, we will provide you with the best plan of action to navigate roadblocks and bring your company into the future.

Custom A.I.

Our dedicated researchers at Vertex develop custom A.I. solutions to serve complex business and specific engineering needs. Through ground up development we can equip organizations with unique tools to transform or strengthen their processes.
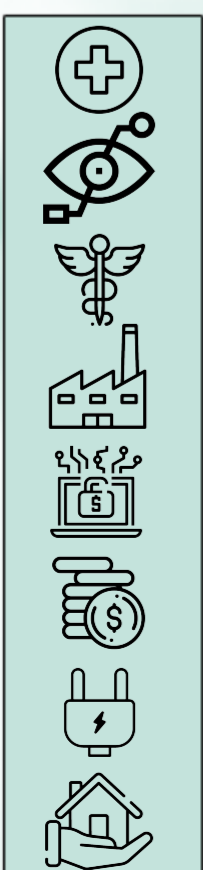
Collaborative R&D

We collaborate with research and engineering teams in many domains by elucidating which hypotheses and tests will maximize results; saving time and costs. This has enabled us to provide insightful and robust techniques and solutions to numerous research teams.

Big Data Solutions

Experienced ML engineers utilize modern AI architectures that make it easy to compare and fully utilize capabilities and costs of scalable infrastructure for your unique data science needs. From start to finish, our experts make creating and fitting scalable A.I. to your data a Breeze!

Industries

- Healthcare
- Biotech
- Pharma
- Manufacturing
- Cyber Security
- Finance
- Energy
- Real estate

Results

- Organize their data
- Make data driven decisions
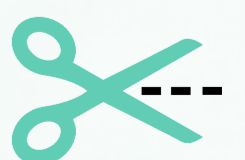- Optimize existing platforms and processes
- Automate
- Increase efficiency and accuracy
- Cut costs