

An AI research and development company. We build our own apps, like WelQu and A2Helm, and we design, build and look after websites, web apps and AI tools for businesses, municipalities, school boards and public bodies.

Core capabilities

- **Websites:** accessible public sites that are fast on every phone and easy for staff to update.
- **Web apps & portals:** resident, member and staff portals, forms, workflows and secure accounts.
- **Registration & booking:** programs, facilities, permits and appointments, with online payment.
- **Dashboards & data:** live service dashboards and open-data views in plain language.
- **Alerts & notifications:** text, email and app messages for reminders, closures and emergencies.
- **AI automation & assistants:** service-desk assistants and automated workflows, with a person on every decision that matters.
- **Care after launch:** monitoring, maintenance, updates and support.

What sets us apart

- **Accessible by default:** built to WCAG 2.2 AA and AODA, tested with keyboard and screen reader.
- **English and French** delivery.
- **Canadian data storage** available on request.
- **You own it:** code, content, data and accounts belong to you. No lock-in.
- **Systems that watch themselves:** health checks, automatic recovery and alerts before residents notice.
- **Proven on our own products:** WelQu (wellness app, 500+ sessions) and A2Helm (multi-location operations platform), built and run in-house.

Company data

Legal name	Autopilot Analytics Inc.
Location	Toronto, Ontario, Canada
Security	Can be sponsored for federal screening when a contract requires it

Classification codes

NAICS 541514 Computer systems design and related services

UNSPSC 81112103 Website design services

UNSPSC 81111509 Internet/intranet client application development

UNSPSC 81111510 Internet/intranet server application development

UNSPSC 81111504 Application programming services

UNSPSC 81111508 Application implementation services

UNSPSC 81111704 Database design

UNSPSC 81111820 System usability services

UNSPSC 81112200 Software maintenance and support