

Ronald McDonald

555-MCLOVIN | alex.johnson.test2026@gmail.com | linkedin.com/in/ronaldmcdonald | github.com/ronaldmcdonald

EDUCATION

Hamburger University

Bachelor of Science in Fast Food Management; GPA: 4.0

Oak Brook, IL

Aug. 2022 – May 2026

EXPERIENCE

Chief Happiness Officer

McDonald's Corporation

McDonaldland, USA

Jan 2003 – Present

- Increased customer satisfaction by 420% through strategic smile deployment
- Led cross-functional team of Grimace, Hamburglar, and Birdie to optimize Happy Meal production
- Pioneered innovative "I'm Lovin' It" campaign resulting in \$69B revenue increase
- Managed global mascot operations across 119 countries

Birthday Party Host

McDonald's PlayPlace Division

Various Locations

Jun 1990 – Dec 2002

- Hosted 10,000+ birthday parties with 99.9% child happiness rate
- Developed proprietary balloon animal techniques adopted company-wide
- Reduced party cleanup time by 50% through efficient McFlurry distribution

PROJECTS

McRobot | *Python, TensorFlow, Ketchup Sensors* Built AI-powered french fry quality control system. Reduced soggy fry incidents by 73%.

Happy Meal Optimizer | *React, Node.js, Toy API* Full-stack app for optimal toy-to-meal pairing. 1M+ downloads on App Store.

Drive-Thru NLP | *GPT-4, Speech Recognition* Voice ordering system that actually understands "uhhhh let me get a..."

TECHNICAL SKILLS

Languages: Python, JavaScript, TypeScript, McScript, Fry-thon

Frameworks: React, Node.js, McFramework, BurgerJS

Tools: Git, Docker, AWS, McCloud, Grill Master 3000

Soft Skills: Smiling, Waving, Making Children Happy, Clown Car Operation