

# NELSON The Intelligent Golf Caddy

*An emotionally aware, voice-powered assistant for golfers.*

## Overview:

NELSON is a modular robotic caddy built on Agentic AI principles. It analyzes swings, recommends clubs, responds to voice commands, and adapts to the players behavior over time all while navigating the golf course with real-time intelligence.

## What It Does:

- Learns your preferences and playing style
- Interacts via natural voice conversation
- Recommends clubs and strategies
- Analyzes grip, swing, and stance
- Navigates terrain with autonomous path planning

## Who Its For:

Golfers seeking next-gen performance feedback, senior or disabled players, coaches exploring smart training aids

## Why It Matters:

Golf is as emotional as it is technical. NELSON combines memory, empathy, and real-time analysis to create a personalized, motivating experience.

## Status:

Prototype in development. Fusion 360 mockup underway. Seeking partners for AI, mobility, and edge computing.

## Contact:

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