# coach98

The AI drives your car. You find the time.

Generated 07-Nov-2026 12:14:52

coach98

Lap 12 on 12-Jun-21 started at 03:57:50.9

In this report coach98's AI drives your car, as learnt from your log, and its lap is compared with yours. The parts of your lap that have the largest room for improvement are highlighted. Typical areas include braking zones, trail braking and high speed corners.

Coach98's KML file is loadable in Google Earth and shows where you are losing the most time by colour coded microsectors. Red areas are the worst and where there are the most opportunities to improve. If there is no colour coding you are already good there!

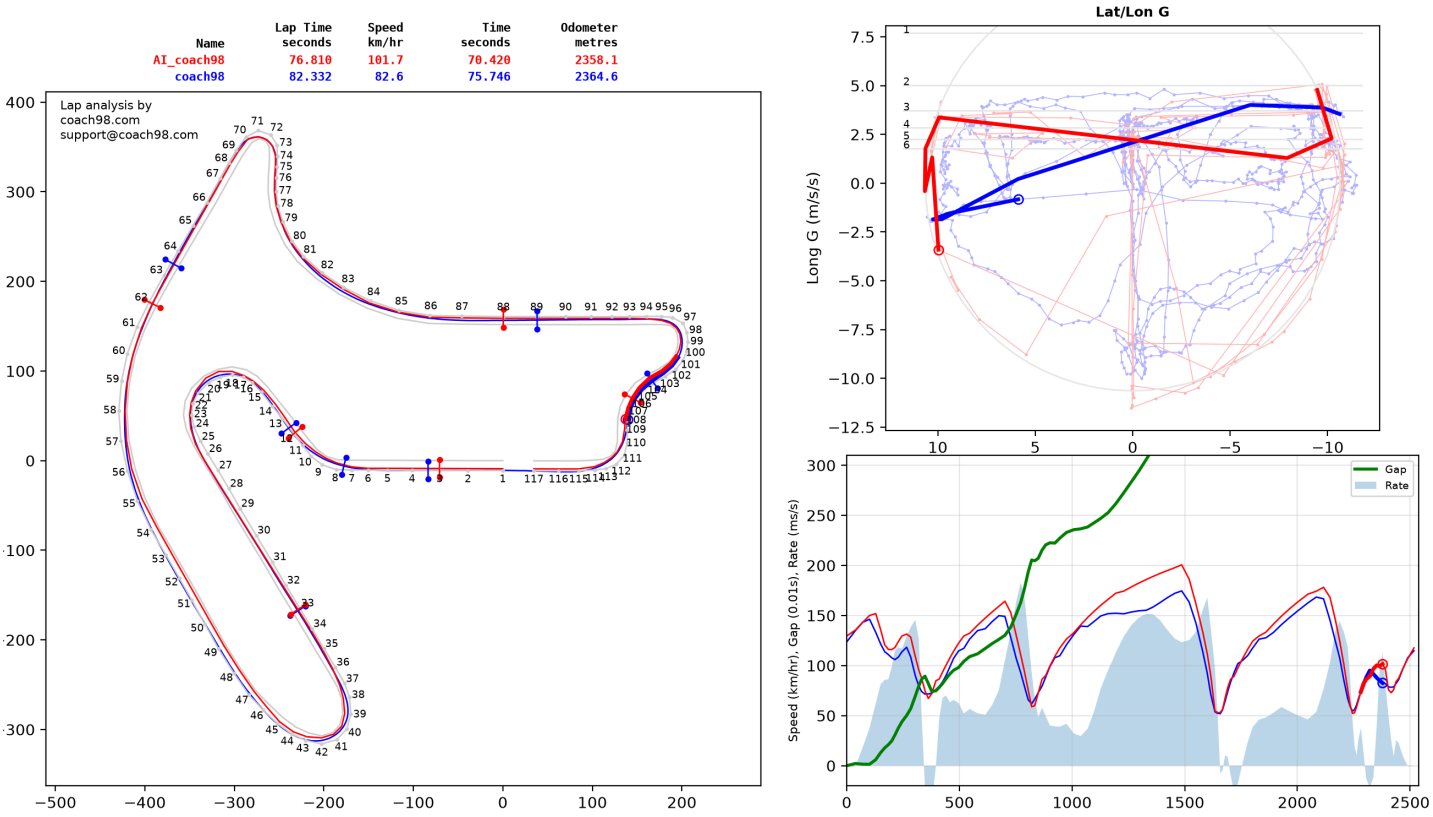



*Figure 1: Entire Track*

Each chart shows the current position on the track where there was a significant gap increase rate, along with the current speed and G-force of the AI in your car and your drive.

| uSector | Loss Rate (s/s) | Your Speed (m/s) | AI Speed (m/s) | Your Line (m) | AI Line (m) |
|---|---|---|---|---|---|
| 36 | 0.16 | 29.8 | 36.2 | 5.1 | 5.6 |
| 67 | 0.16 | 31.5 | 37.0 | 8.8 | 7.0 |
| 59 | 0.15 | 43.1 | 51.6 | 2.6 | 2.4 |
| 93 | 0.14 | 29.9 | 34.5 | 6.0 | 7.0 |
| 14 | 0.14 | 30.2 | 35.7 | 8.0 | 4.8 |
| 108 | 0.11 | 22.9 | 28.2 | 11.0 | 8.6 |
| 24 | 0.07 | 24.9 | 27.7 | 6.1 | 5.1 |
| 85 | 0.06 | 39.1 | 41.5 | 6.4 | 7.0 |

This next worst micro sector (36), lost time at 163.6 ms/s with a speed difference of -6.4 m/s.

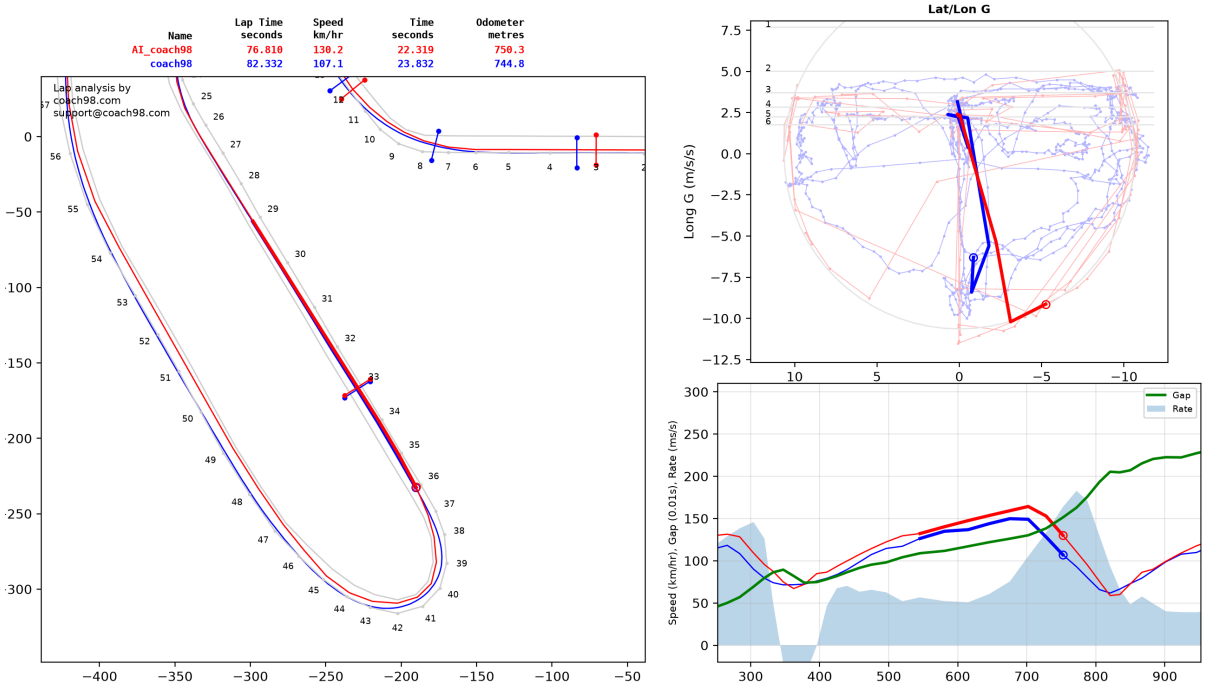



*Figure 2: Micro Sector 36*

This next worst micro sector (67), lost time at 155.8 ms/s with a speed difference of -5.5 m/s.

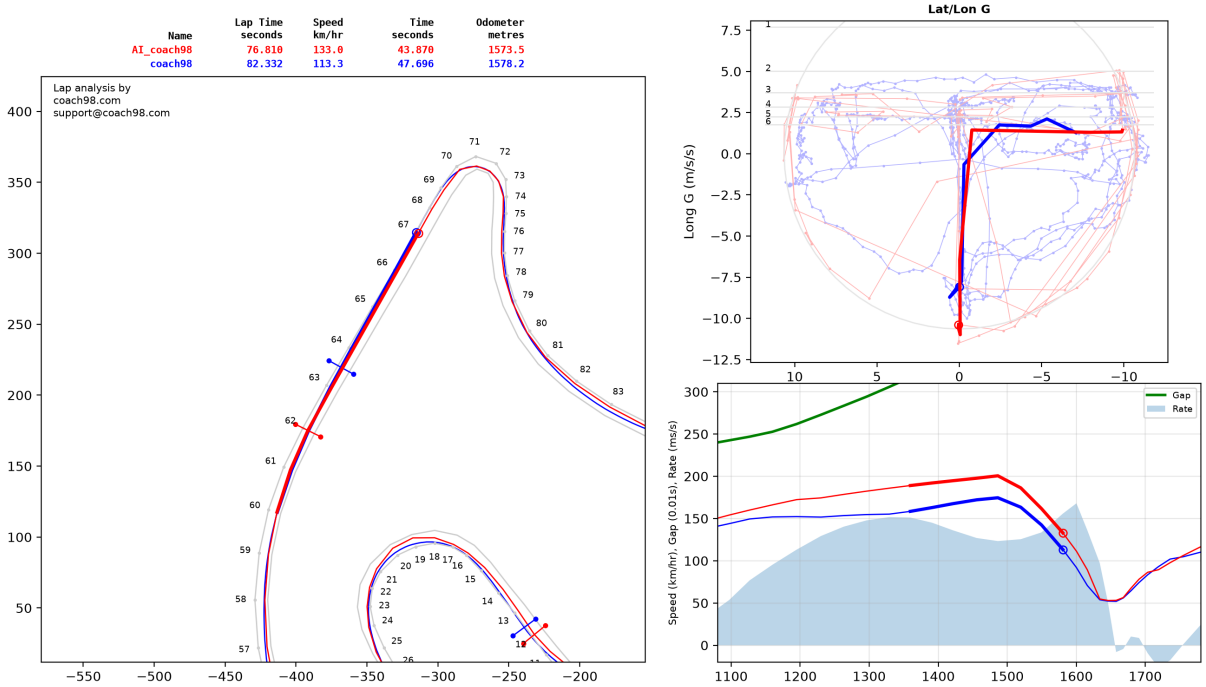



*Figure 3: Micro Sector 67*

This next worst micro sector (59), lost time at 151.7 ms/s with a speed difference of -8.5 m/s.

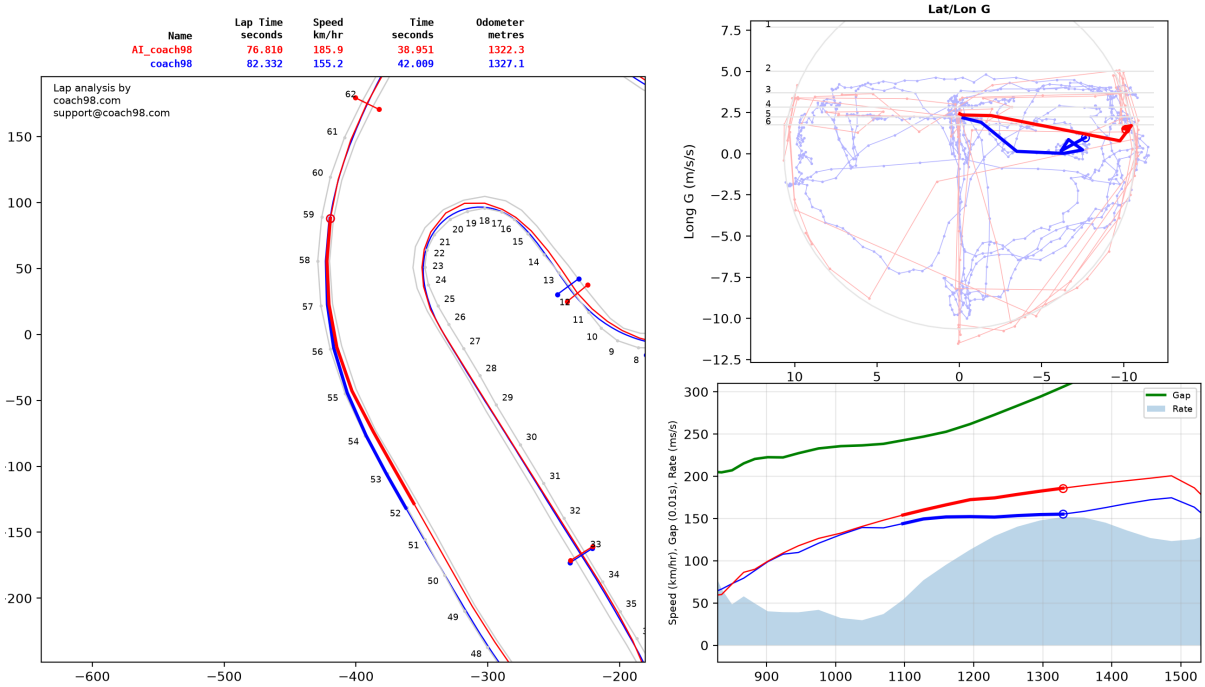



*Figure 4: Micro Sector 59*

This next worst micro sector (93), lost time at 144.0 ms/s with a speed difference of -4.7 m/s.

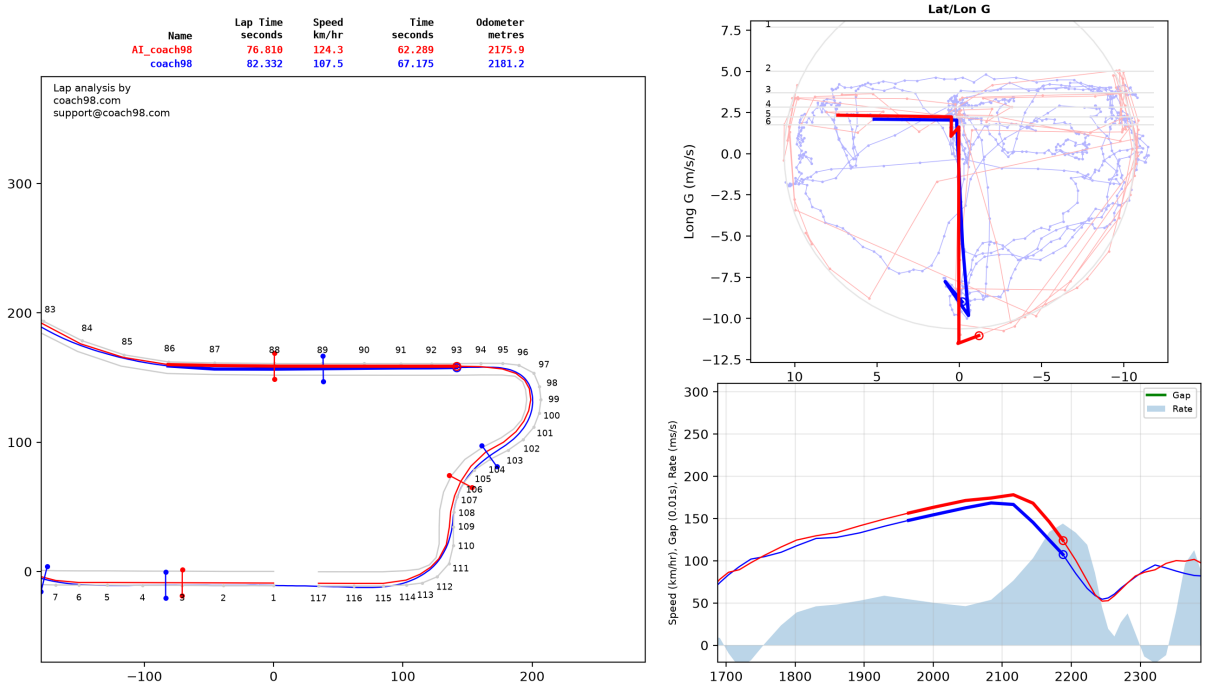



*Figure 5: Micro Sector 93*

This next worst micro sector (14), lost time at 138.3 ms/s with a speed difference of -5.5 m/s.

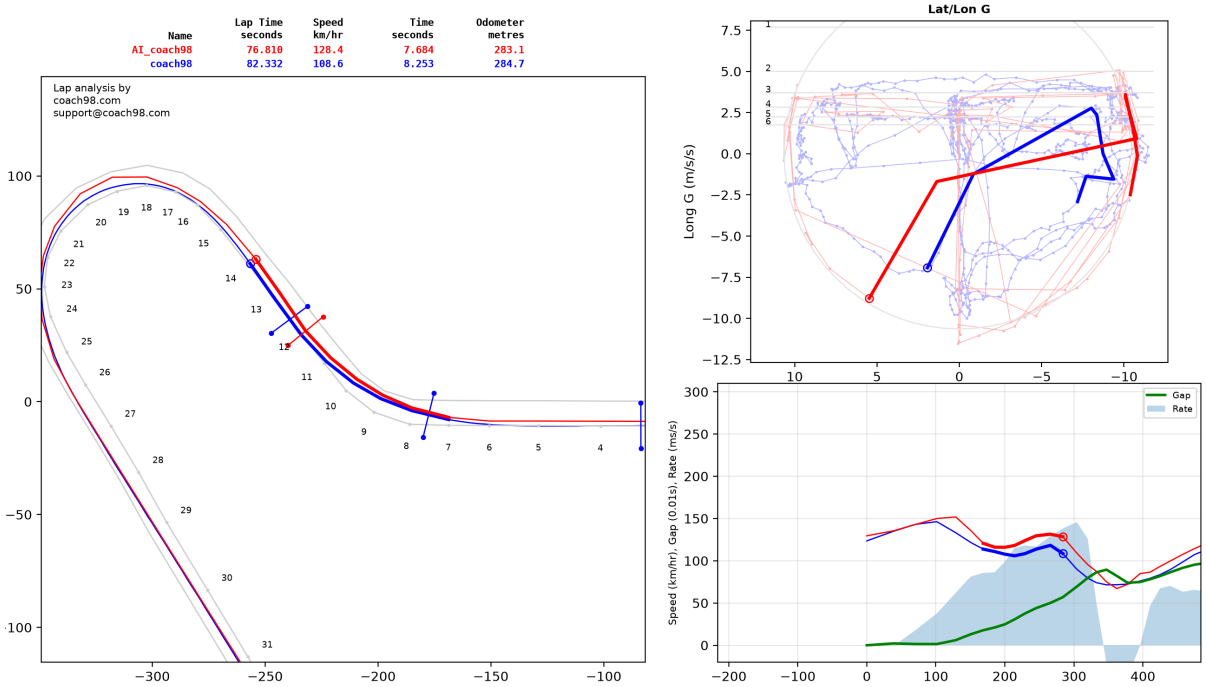



*Figure 6: Micro Sector 14*

This next worst micro sector (108), lost time at 112.5 ms/s with a speed difference of -5.3 m/s.

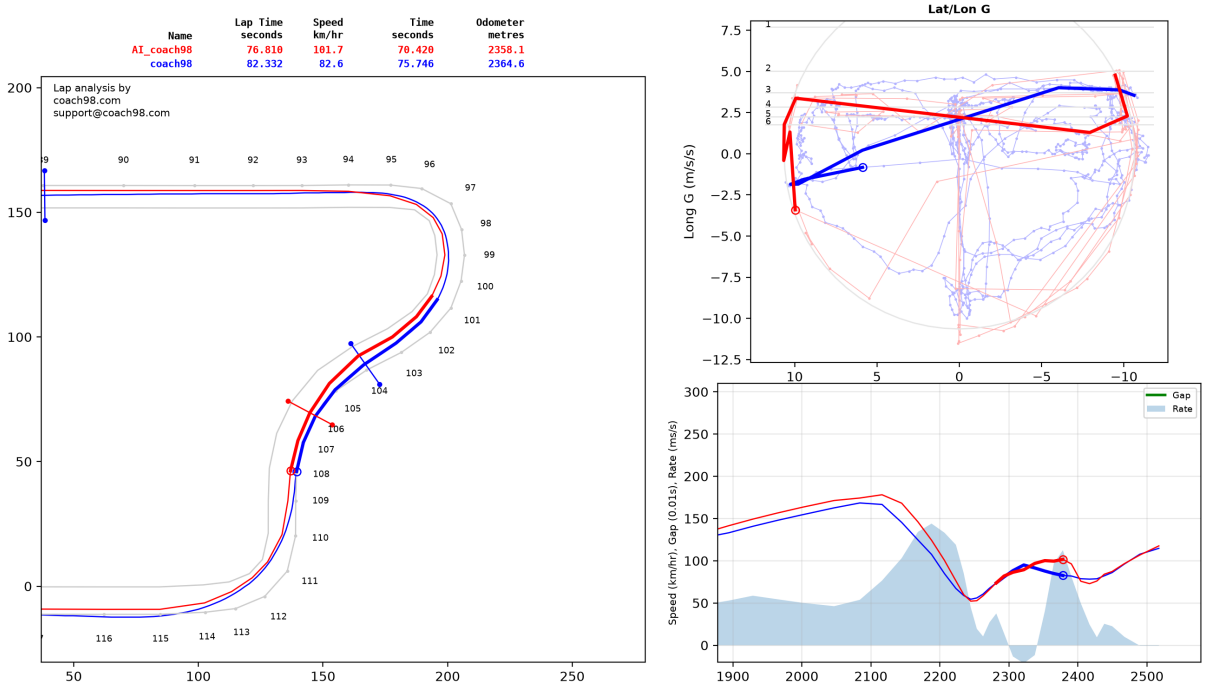



*Figure 7: Micro Sector 108*