

Parkinson's Disease Detection

Premise

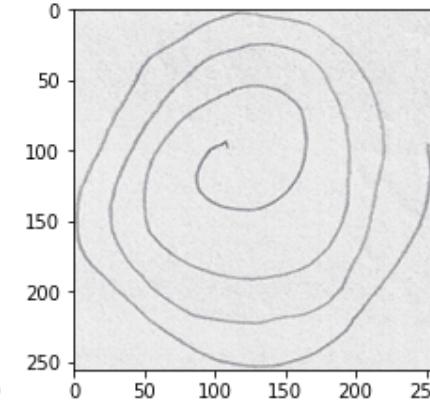
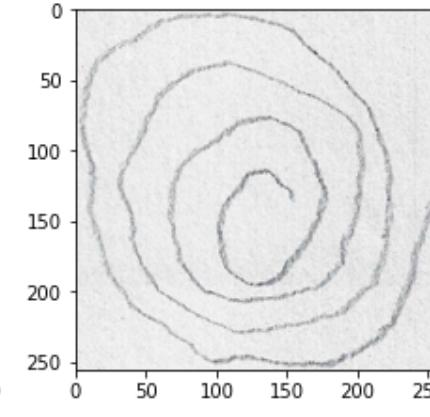
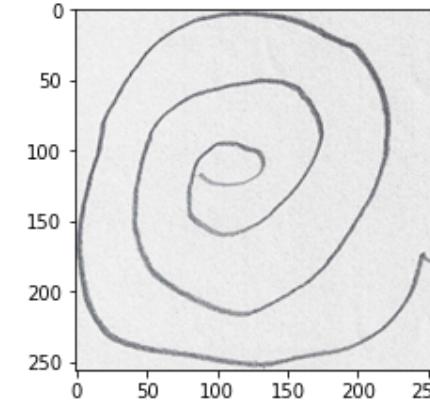
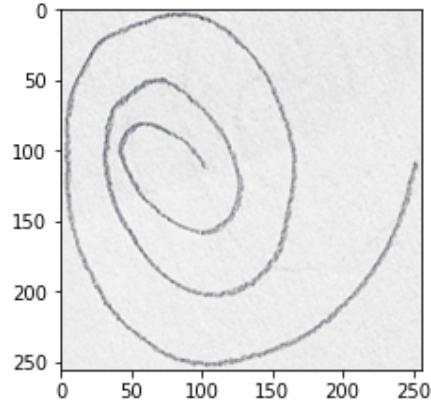
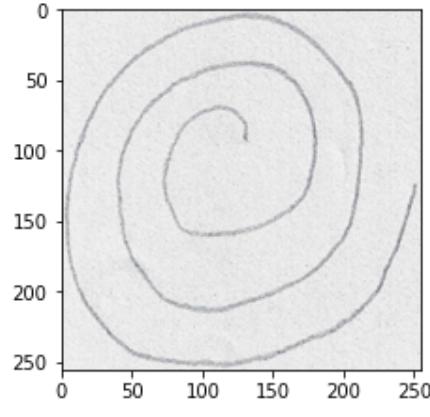
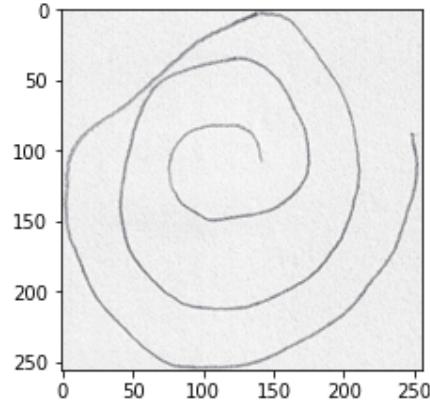
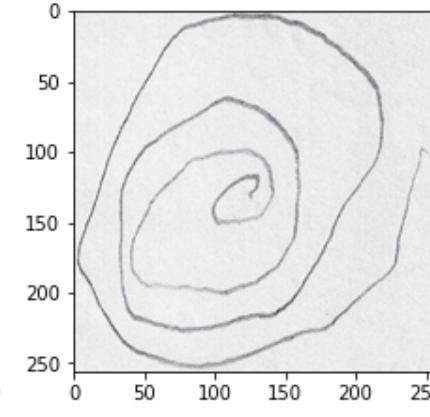
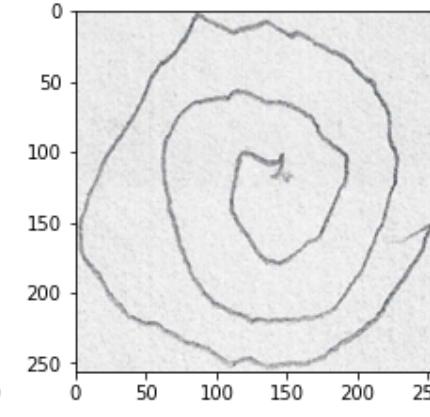
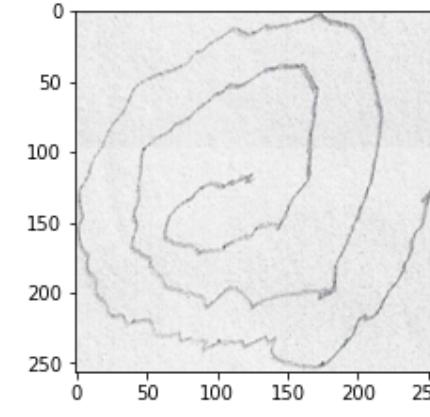
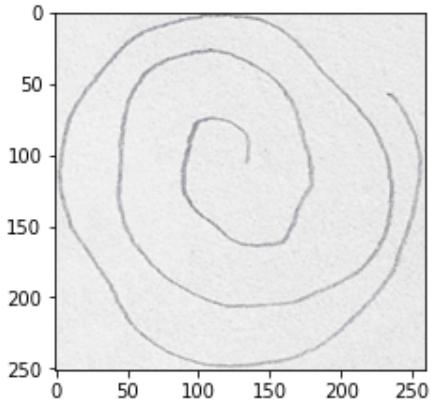
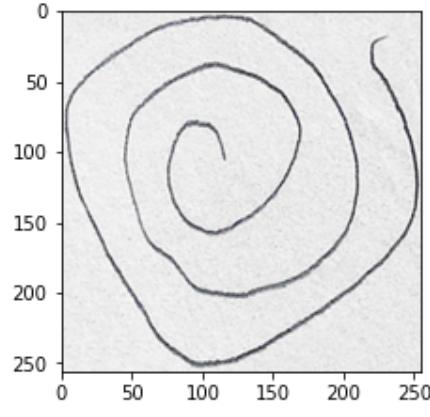
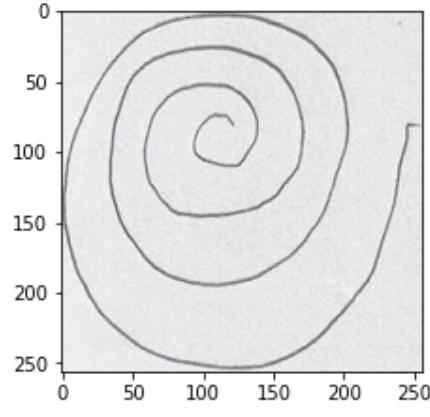
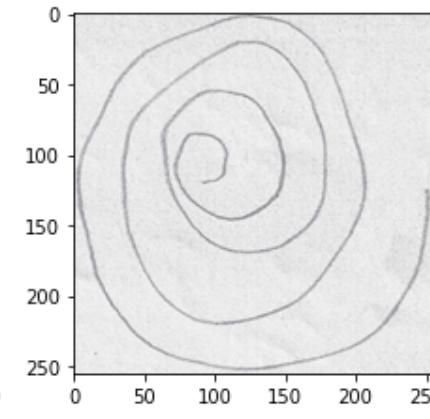
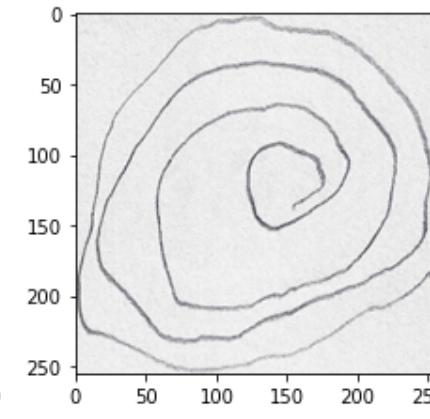
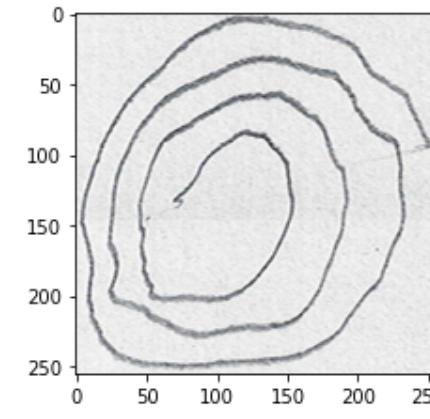
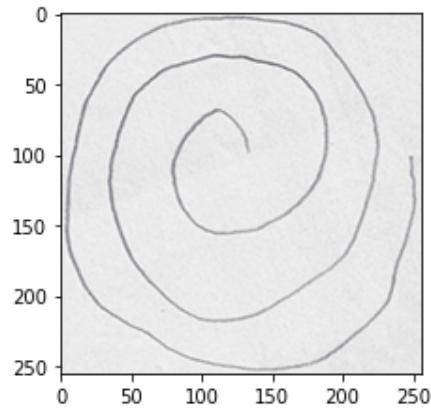
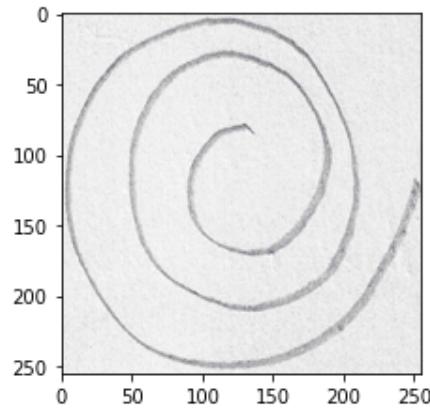
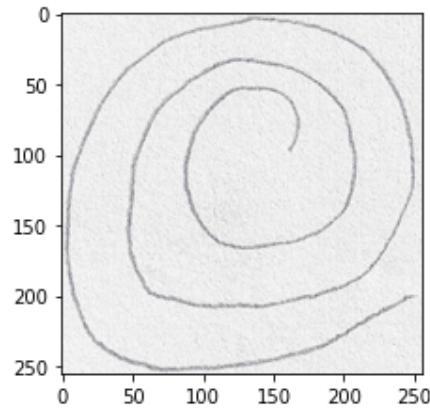
Parkinson's disease is a brain disorder that leads to shaking, stiffness, and difficulty with walking, balance, and coordination. Parkinson's symptoms usually begin gradually and get worse over time. As the disease progresses, people may have difficulty walking and talking.

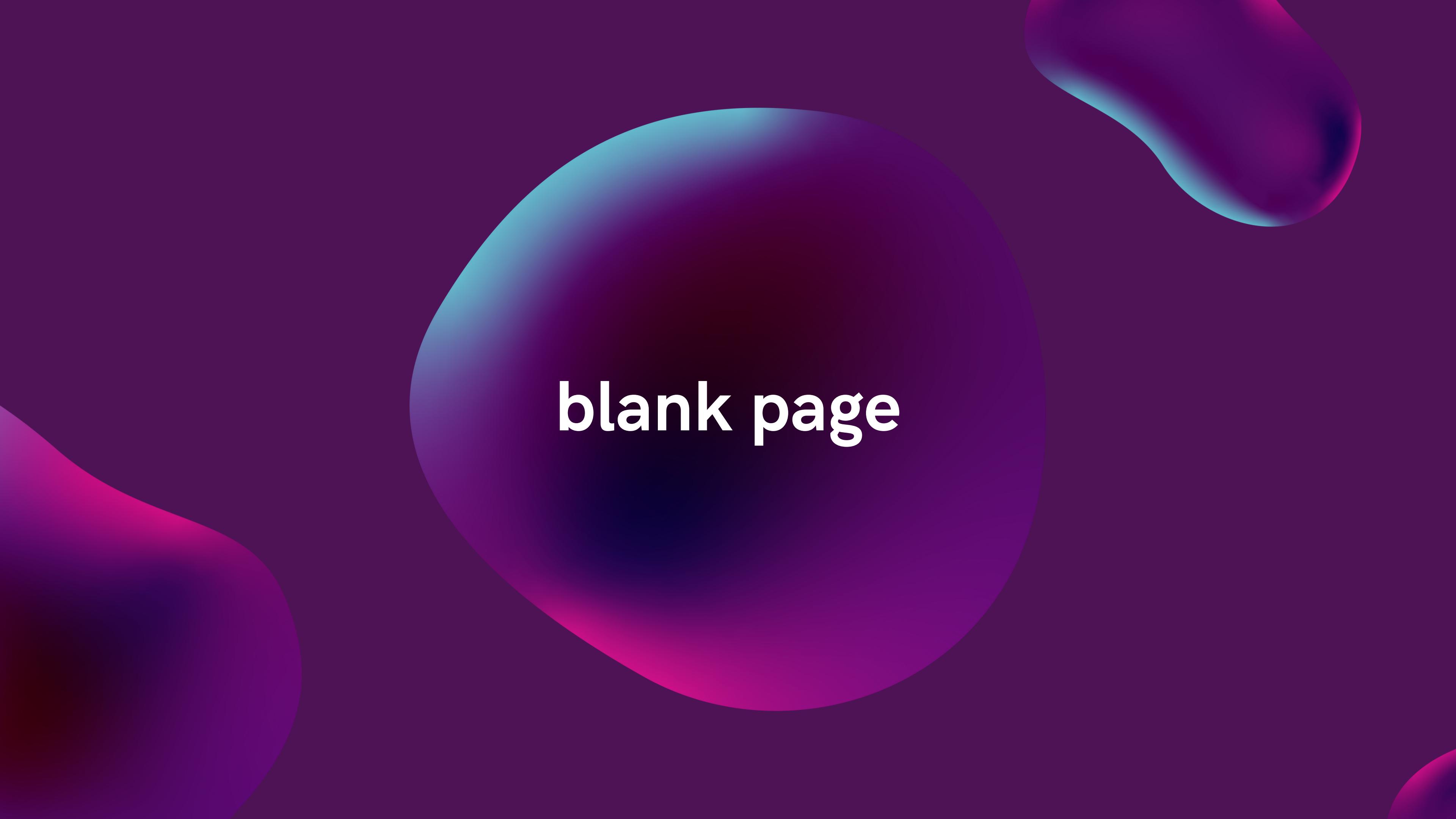
how do they detect parkinson's

- specific single-photon emission computerized tomography (SPECT) scan called a dopamine transporter scan (DaTscan)
- carbidopa-levodopa (Rytary, Sinemet, others), a Parkinson's disease medication.
- Imaging tests – such as an MRI, ultrasound of the brain, and PET scans – also may be used to help rule out other disorders. Imaging tests aren't particularly helpful for diagnosing Parkinson's disease.

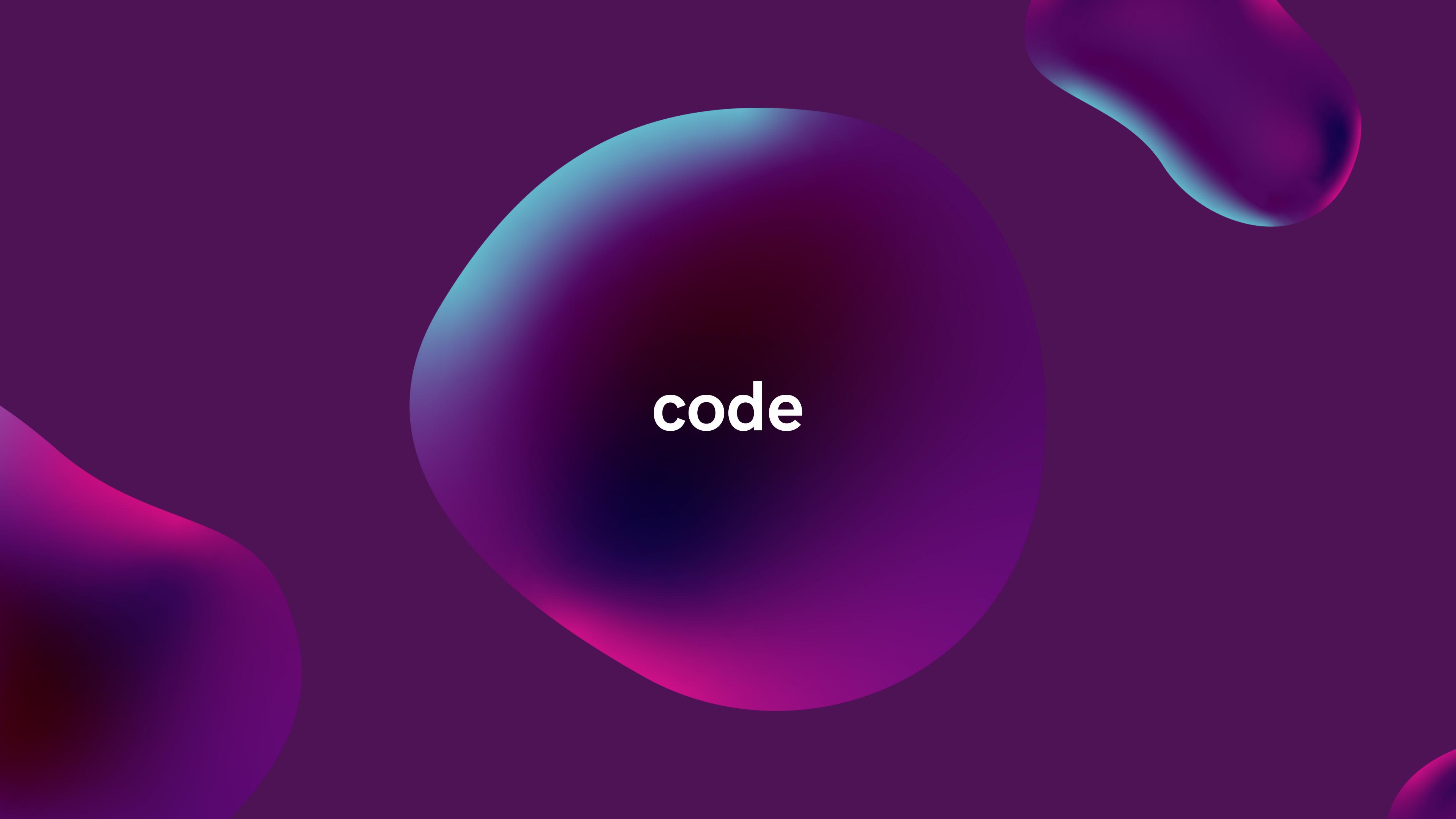
or you could just use AI (duh)

The observable symptoms of PD at early stage include disorders in handwriting and repetitive tasks of spiral drawing.

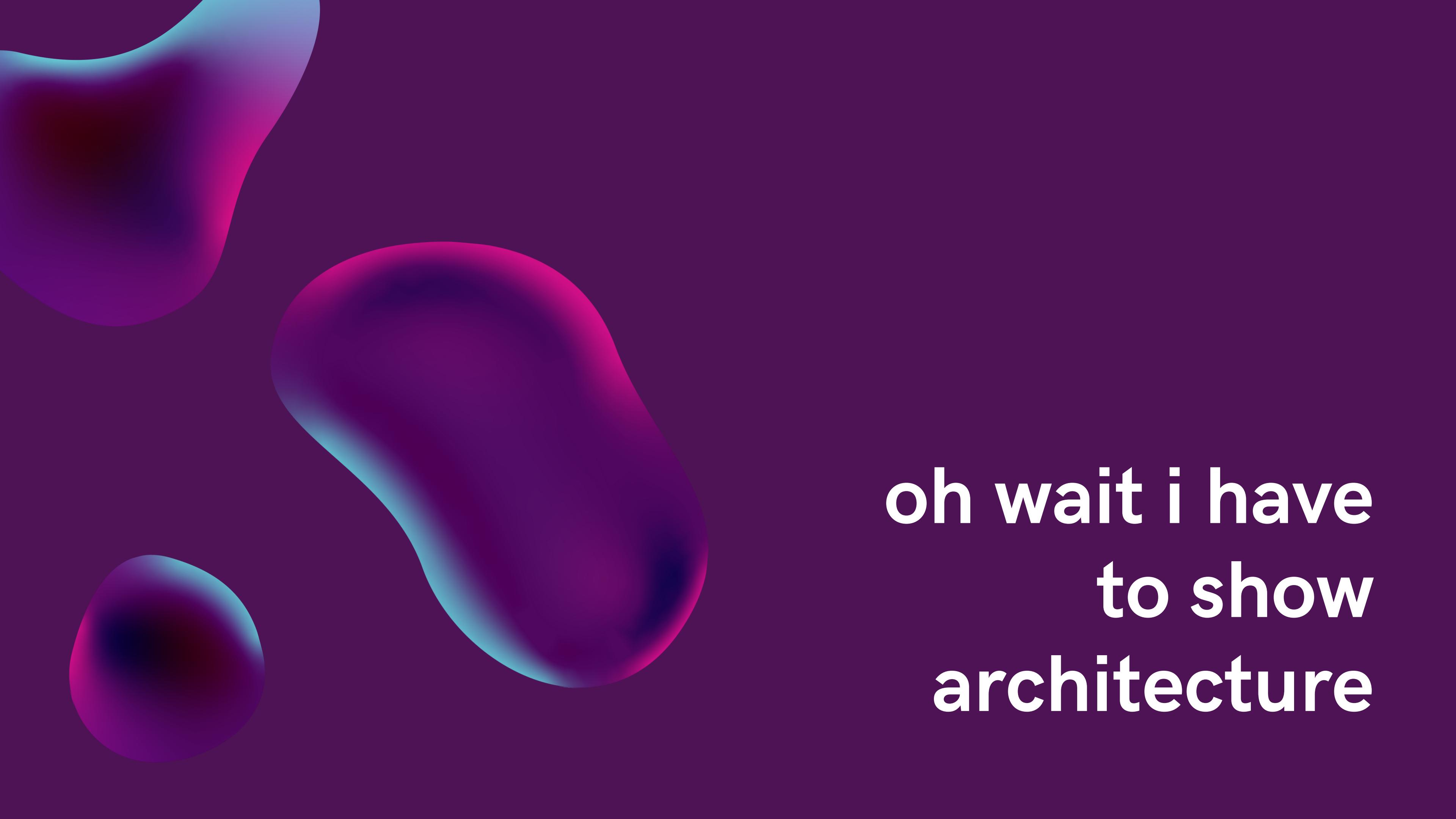


The background features a dark purple gradient with three large, semi-transparent overlapping circles. One circle is light blue at the top and magenta at the bottom. Another is magenta at the top and light blue at the bottom. A third circle is located in the bottom left corner, partially cut off by the frame.

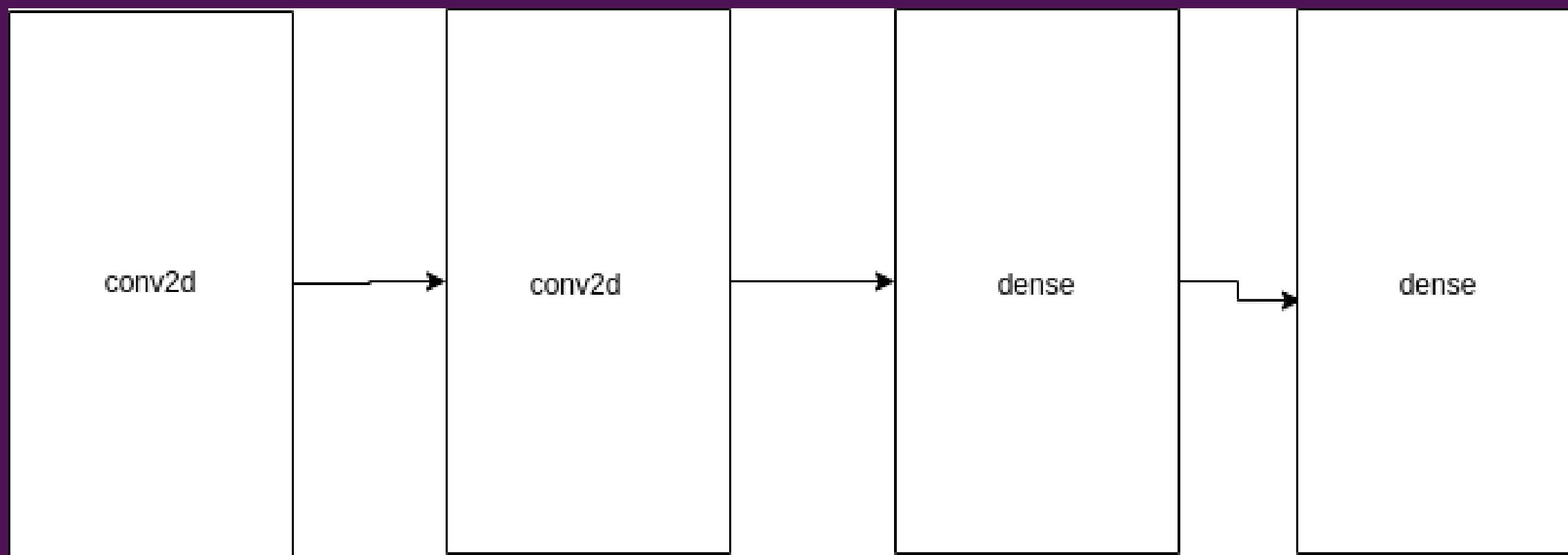
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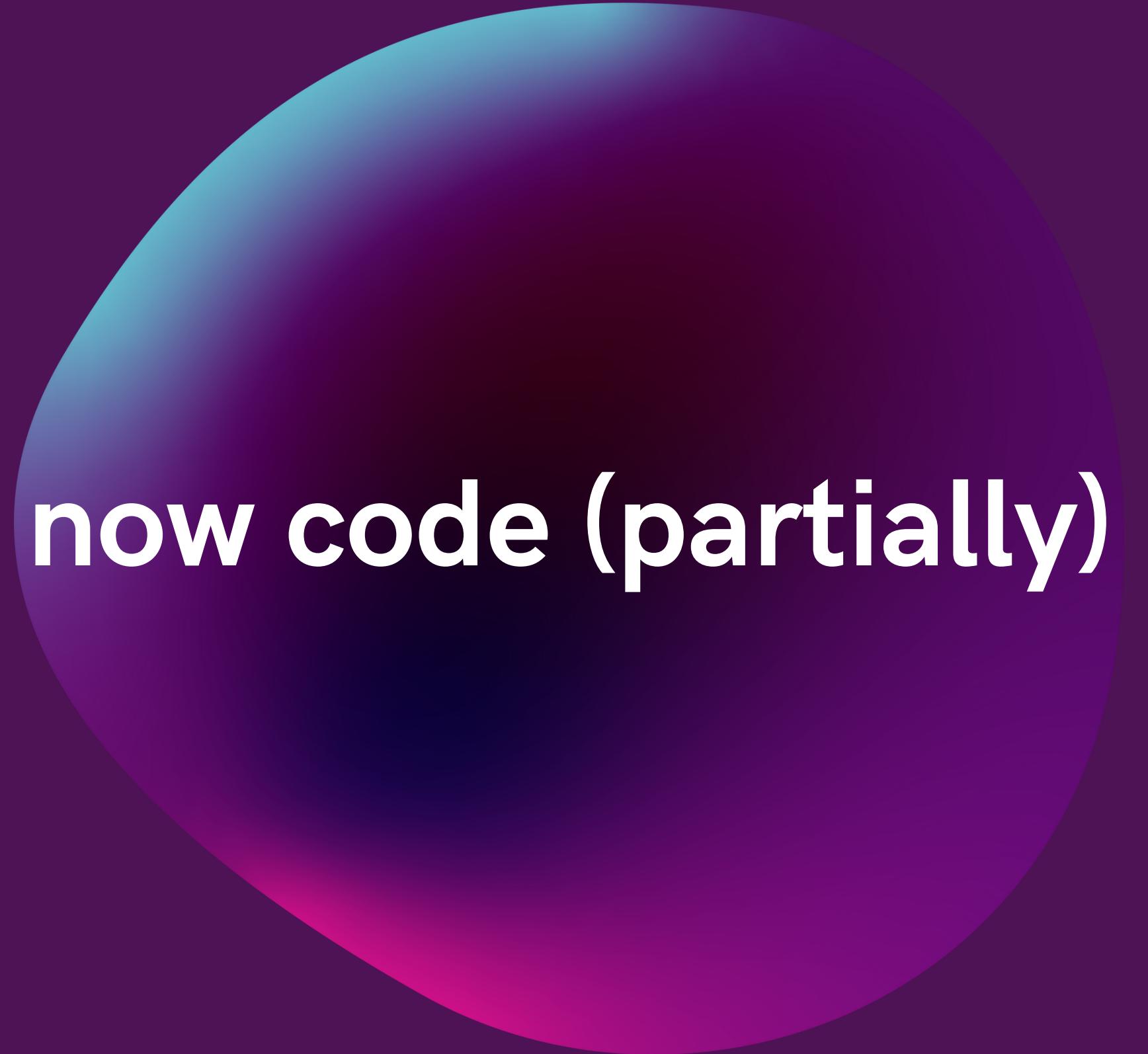
The background features three large, semi-transparent circles with a soft gradient from dark purple to light blue. One circle is centered in the middle, another is in the top right corner, and a third is in the bottom left corner.

code

The background features a dark purple gradient with three semi-transparent, rounded rectangular shapes. One large shape is centered in the middle, another smaller one is in the bottom left corner, and a third is in the top left corner.

oh wait i have
to show
architecture





now code (partially)

future

**in the future here are some
predictions**

50 % now is not a
good accuracy

webapp

collection of new
data

thats it

why this system is the need of the hour

saves money

saves time

saves effort