from pptx import Presentation

from pptx.util import Inches

# Create a presentation object

prs = Presentation()

# Helper function to add slides

def add\_slide(title, content\_lines):

slide\_layout = prs.slide\_layouts[1] # Title and Content

slide = prs.slides.add\_slide(slide\_layout)

title\_placeholder = slide.shapes.title

content\_placeholder = slide.placeholders[1]

title\_placeholder.text = title

content\_placeholder.text = '\n'.join(content\_lines)

# Slide 1: Title Slide

slide\_layout = prs.slide\_layouts[0] # Title Slide

slide = prs.slides.add\_slide(slide\_layout)

slide.shapes.title.text = "Sales Performance Report: 2015-2016"

slide.placeholders[1].text = "Key Insights from Branch Data\nUnited to Prevent Violence Against Women and Girls | www.cewhin.com"

# Slide 2: 2015 Agent Performance

add\_slide("2015 Agent Performance", [

"Tolu: ₦2,883,445 (21.08%)",

"Tonye: ₦289.12 (2.79%)"

])

# Slide 3: 2015 Product Performance

add\_slide("2015 Product Performance", [

"HP: ₦5,814 / 414 units",

"Lenovo: ₦208.80 / 160 units",

"Average Price: ₦200.00"

])

# Slide 4: 2015 Branch Performance

add\_slide("2015 Branch Performance", [

"Ijoh: ₦7,305.56 (70.45%)",

"GRT: ₦808.38 (7.8%)"

])

# Slide 5: 2016 Agent Performance

add\_slide("2016 Agent Performance", [

"Chinma: ₦3,102 (33.51%)",

"Torbari: ₦57.71 (0.62%)"

])

# Slide 6: 2016 Product Performance

add\_slide("2016 Product Performance", [

"Apple: ₦3,247 / 308 units",

"Lowest Apple entry: ₦250 / 2 units",

"Average Price: ₦125.00"

])

# Slide 7: 2016 Branch Performance

add\_slide("2016 Branch Performance", [

"GRA: ₦5,193 (56%)",

"Addah Town: ₦231.12 (2.5%)"

])

# Slide 8: 2016 Revenue by Month

add\_slide("2016 Revenue by Month", [

"July: ₦1,646",

"March: ₦167.44"

])

# Slide 9: Revenue by Branch (Overall)

add\_slide("Revenue by Branch (Overall)", [

"Ijoh: ₦11,139.07 (56.73%)",

"Town Branch: ₦2,486.42 (10.67%)"

])

# Slide 10: Noticeable Insights

add\_slide("Noticeable Insights", [

"Only 3 agents sold Apple products",

"Only 5 agents sold company products",

"All 11 agents sold HP products",

"No agent sold all 5 products",

"Blessing & Uche sold 4 products",

"Torbari & Tunde sold 2 products"

])

# Slide 11: Over the 2 Years – Agent & Product Performance

add\_slide("2-Year Agent & Product Performance", [

"Emeka: ₦3,109.44 (15.84%)",

"Torbari: ₦536.75 (2.73%)",

"HP: ₦955k / 722 units",

"Apple: ₦1.5k / 10 units"

])

# Slide 12: Over the 2 Years – Year Performance

add\_slide("2-Year Yearly Performance", [

"2015: ₦10,369.54 / 943 units",

"2016: ₦9,258.39 / Units unclear"

])

# Slide 13: Revenue by Month Over 2 Years

add\_slide("Revenue by Month (2 Years)", [

"Highest: December",

"Lowest: March"

])

# Slide 14: Thank You / Q&A

add\_slide("Thank You / Q&A", [

"Summary: Strong 2015 performance, HP dominance, seasonal peaks in December/July"

])

# Save the presentation

prs.save("Sales\_Performance\_Report\_2015\_2016.pptx")