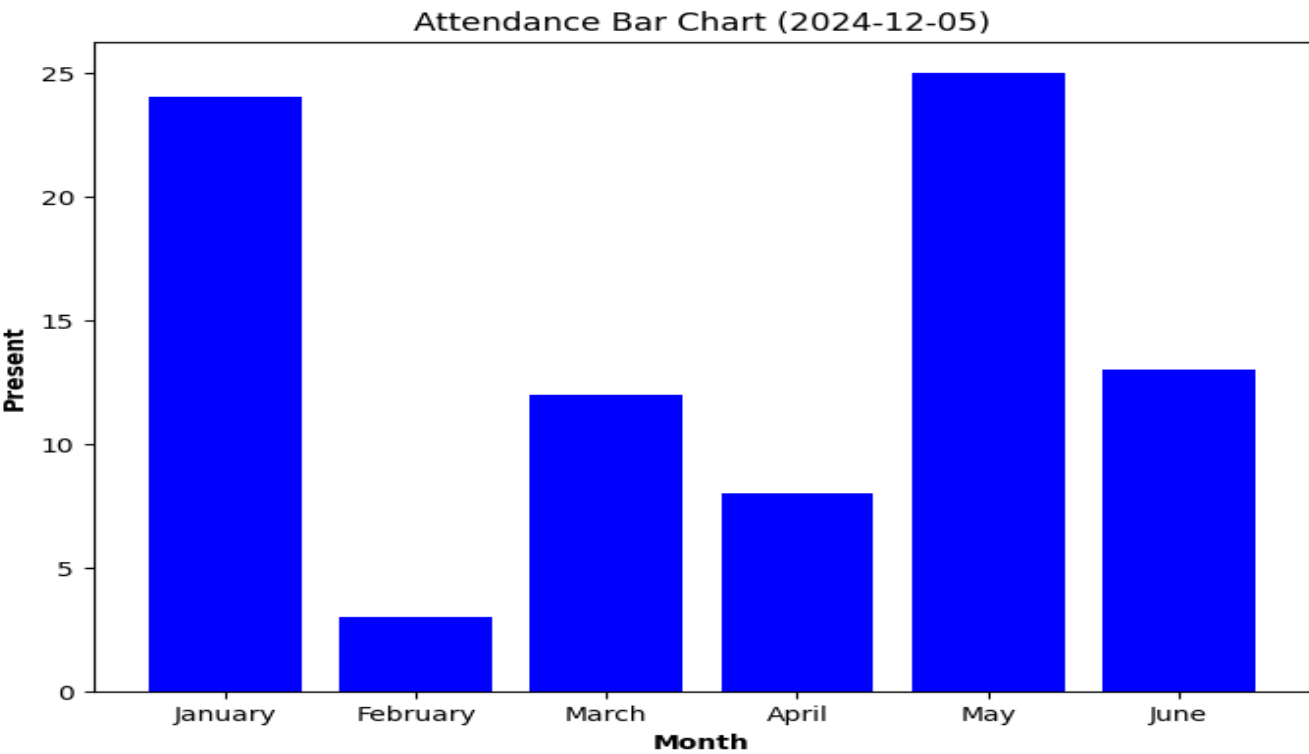
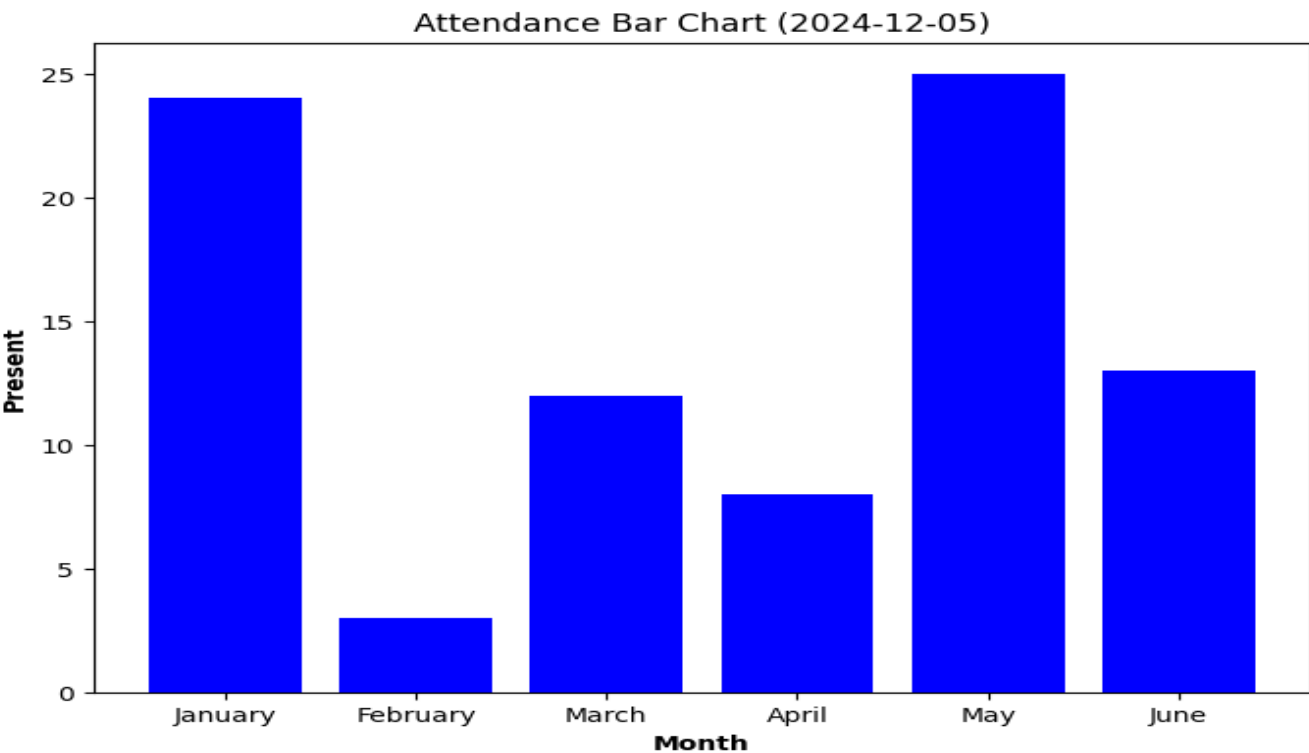
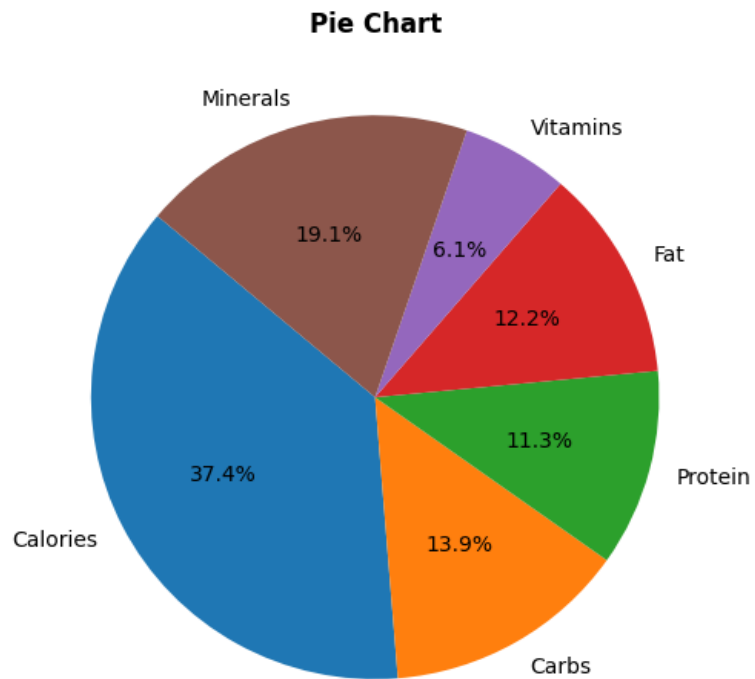


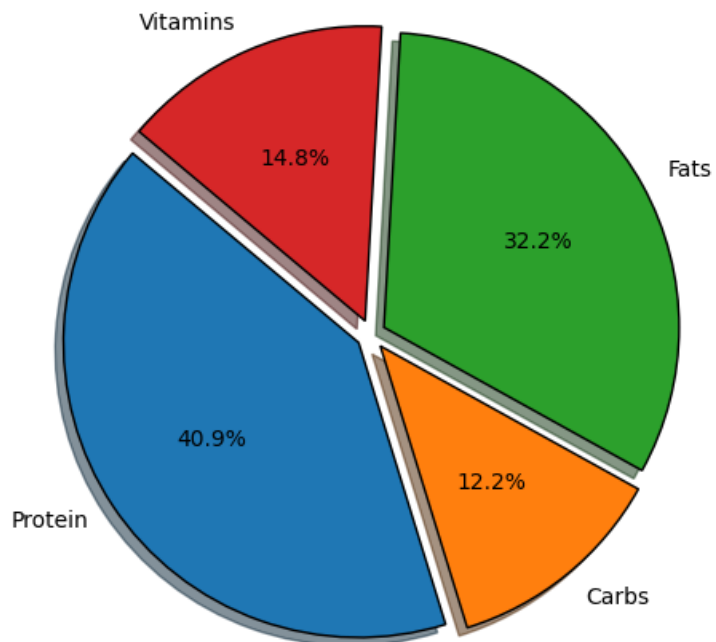
Player Report:
Genetated using matpoblib and reportlab libraries:

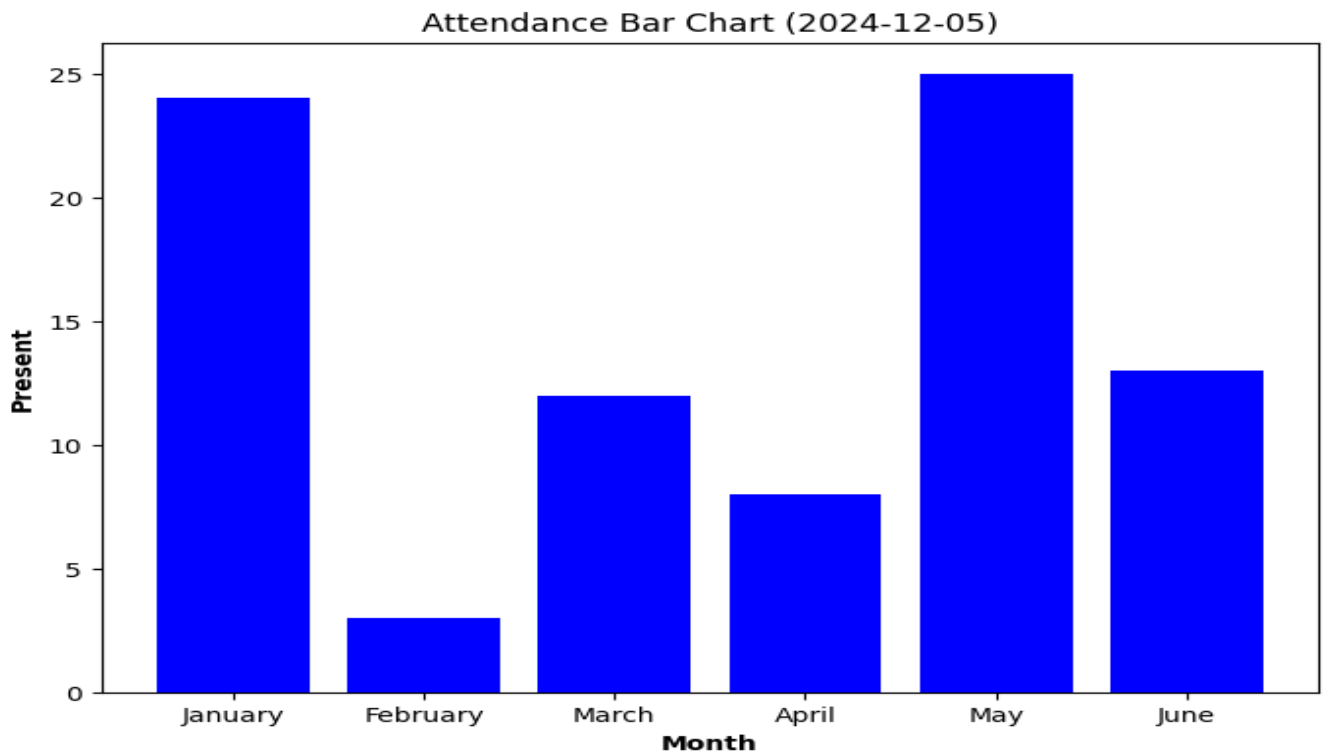


This is a pie chart created using matplotlib and embedded in a PDF:

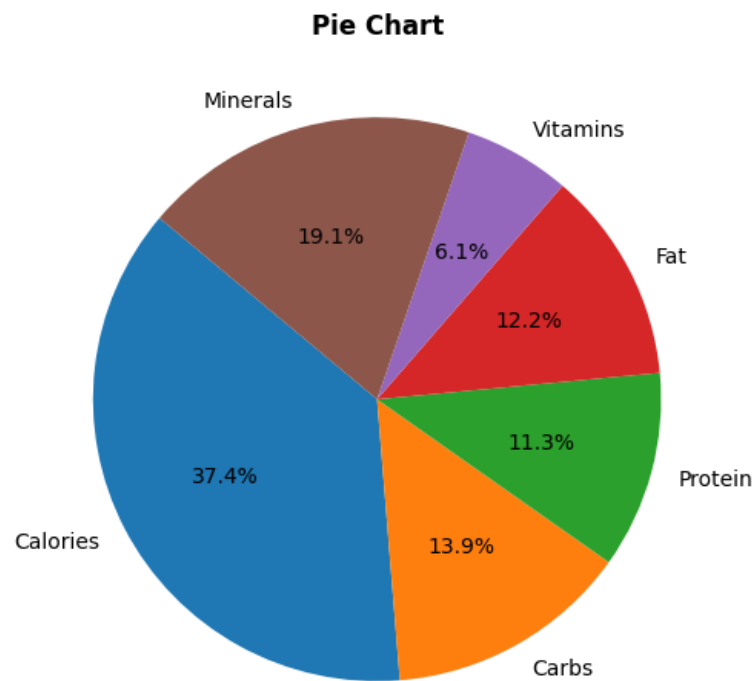


This is a 3d pie chart created using matplotlib and embedded in a PDF:

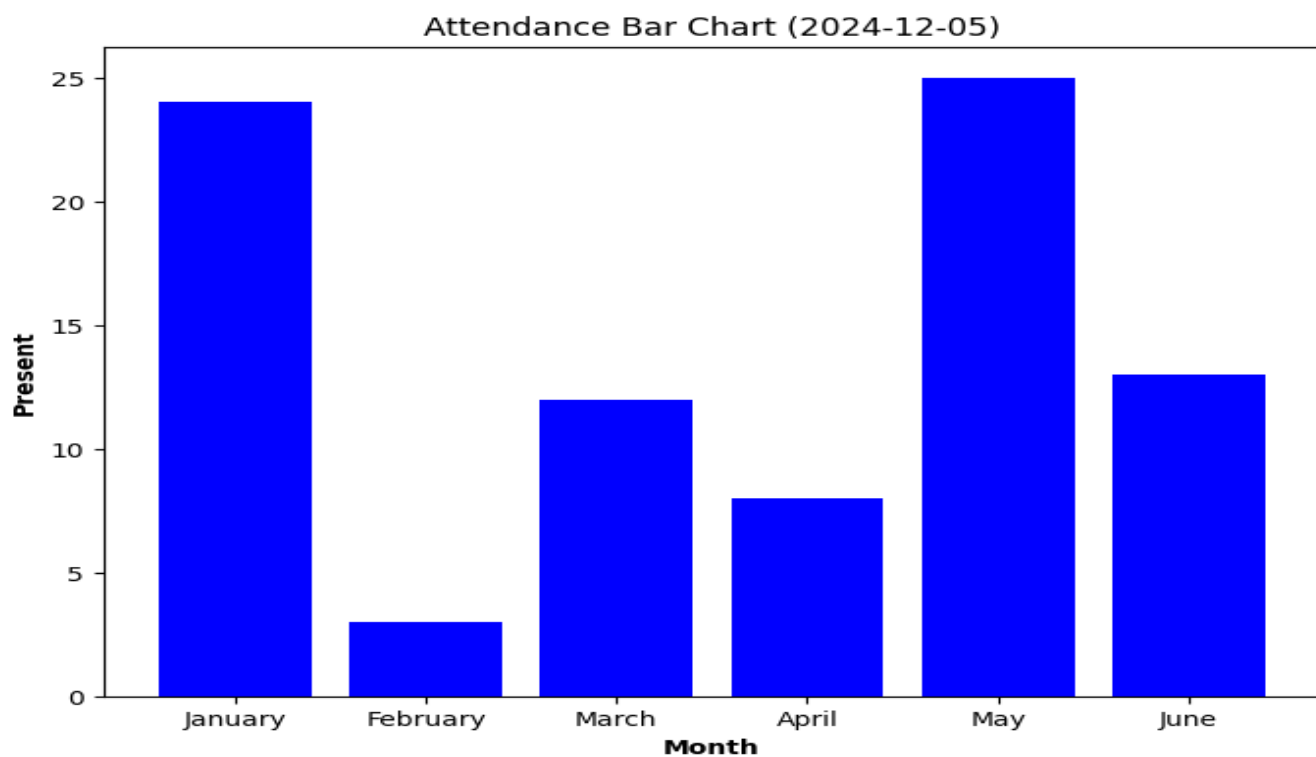
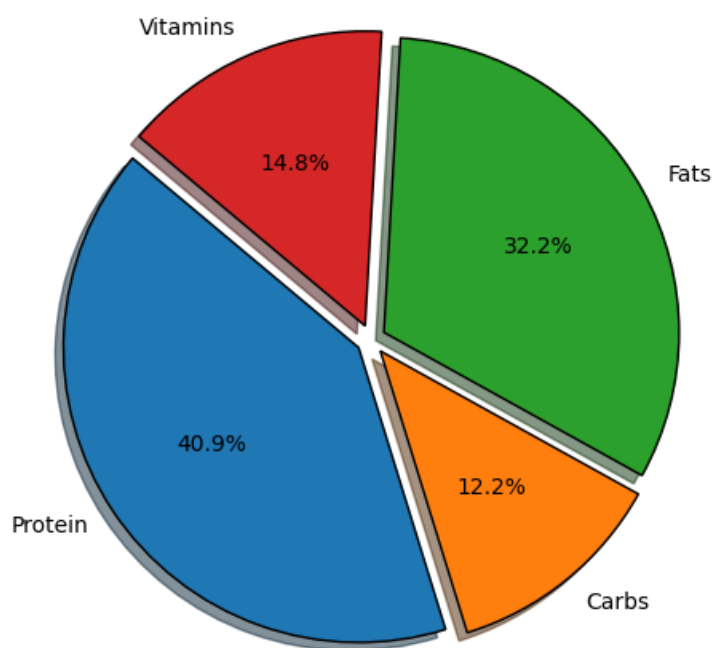




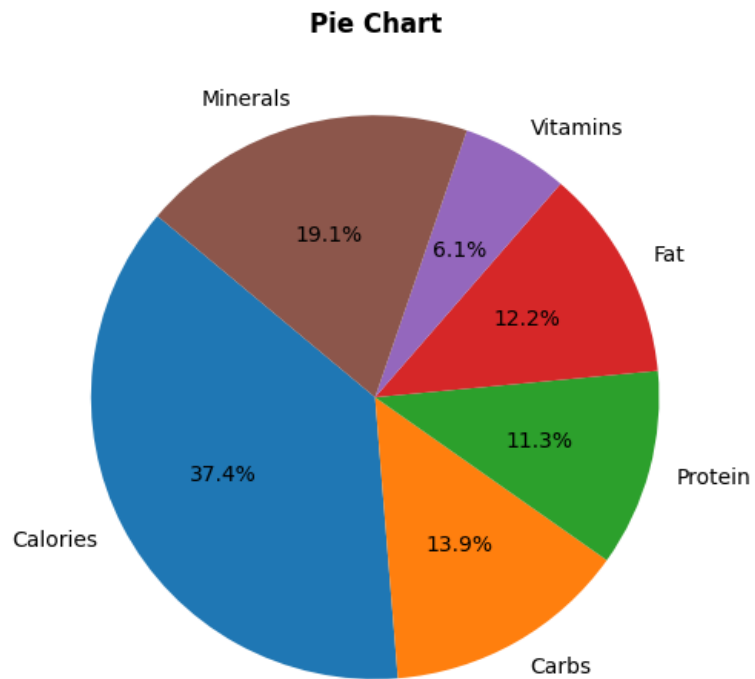
This is a pie chart created using matplotlib and embedded in a PDF:



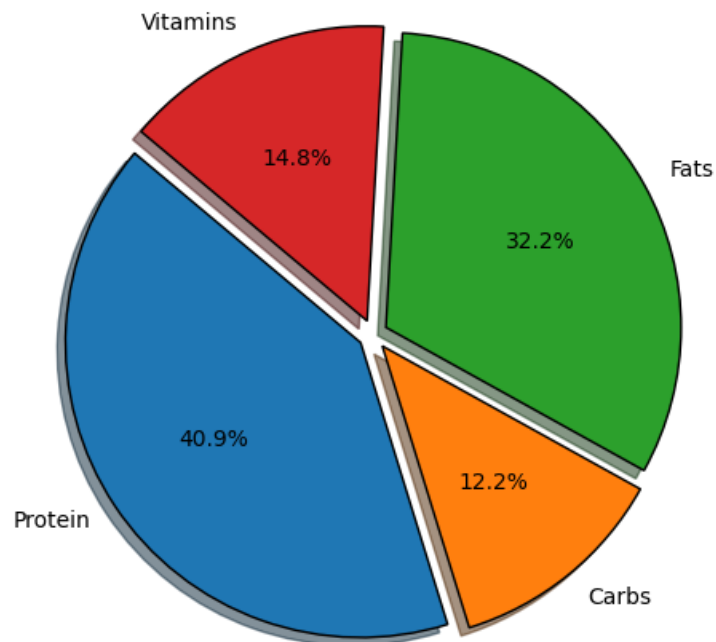
This is a 3d pie chart created using matplotlib and embedded in a PDF:

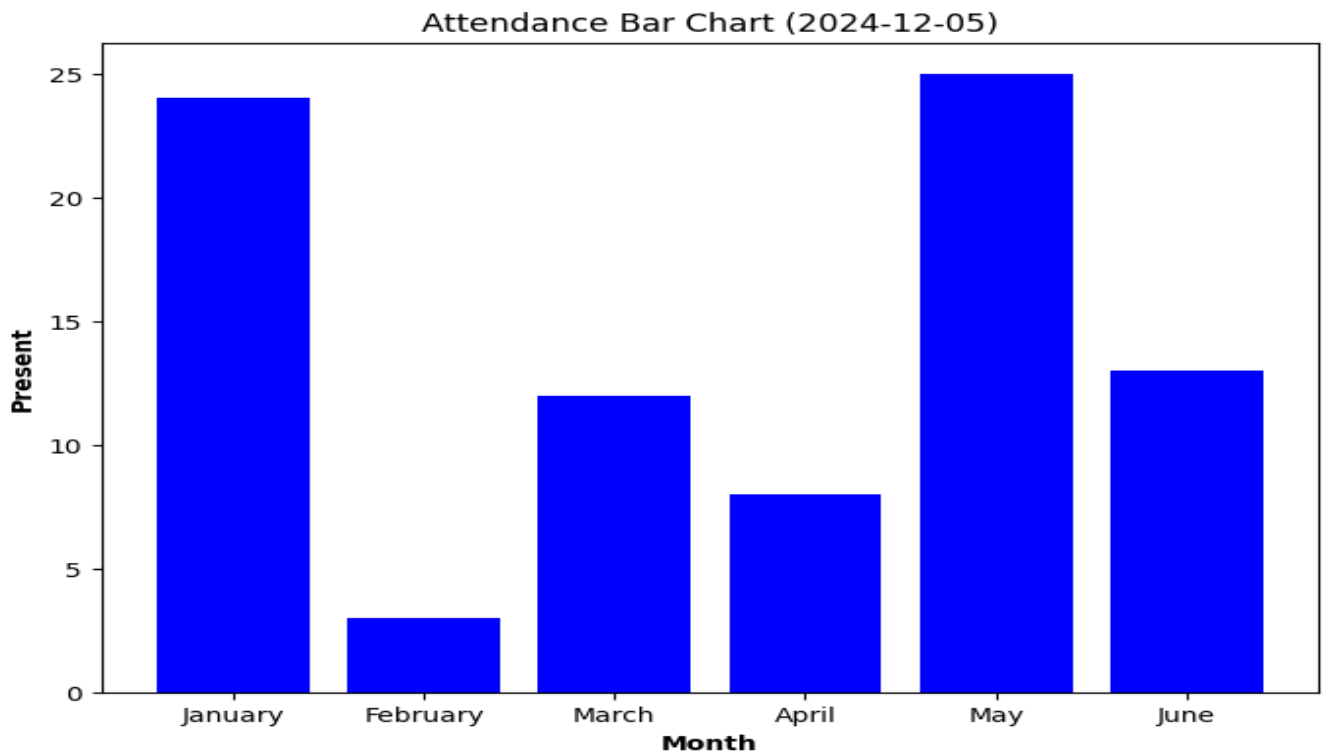


This is a pie chart created using matplotlib and embedded in a PDF:

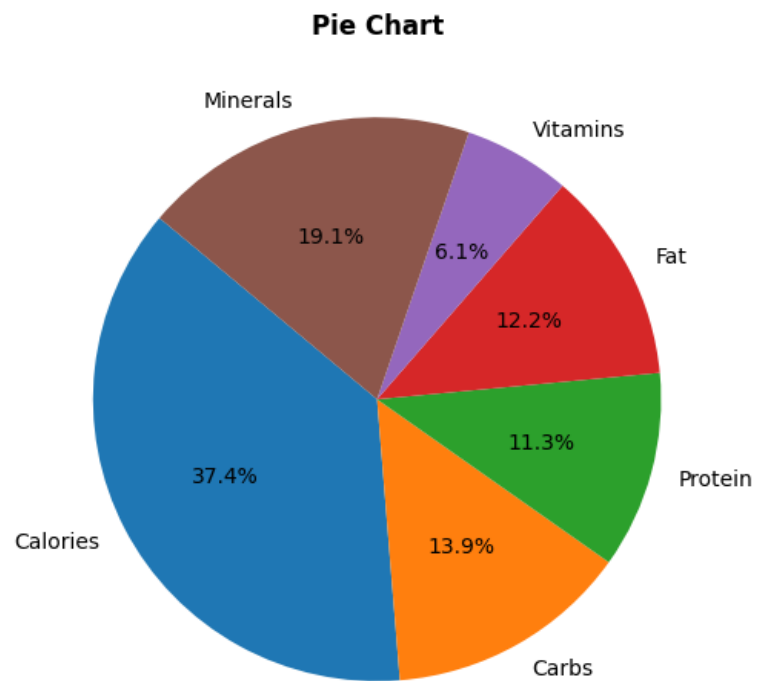


This is a 3d pie chart created using matplotlib and embedded in a PDF:

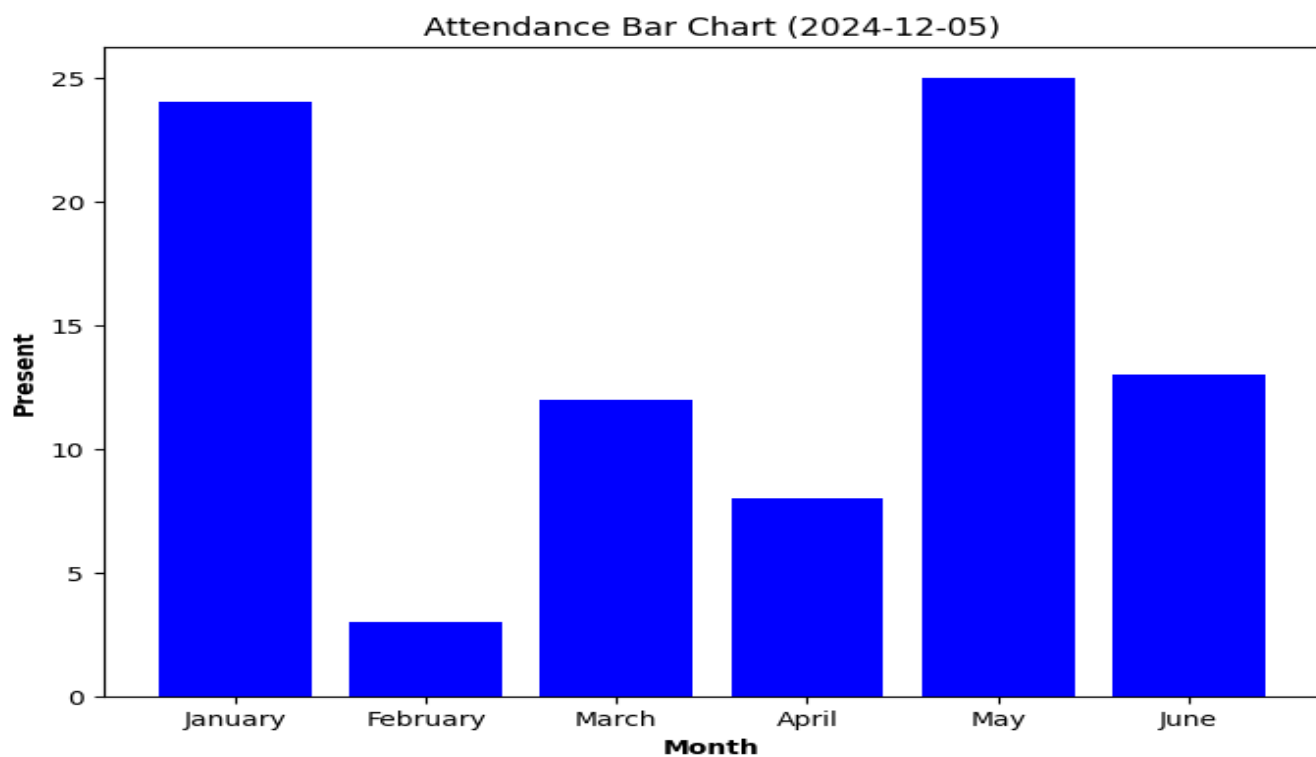
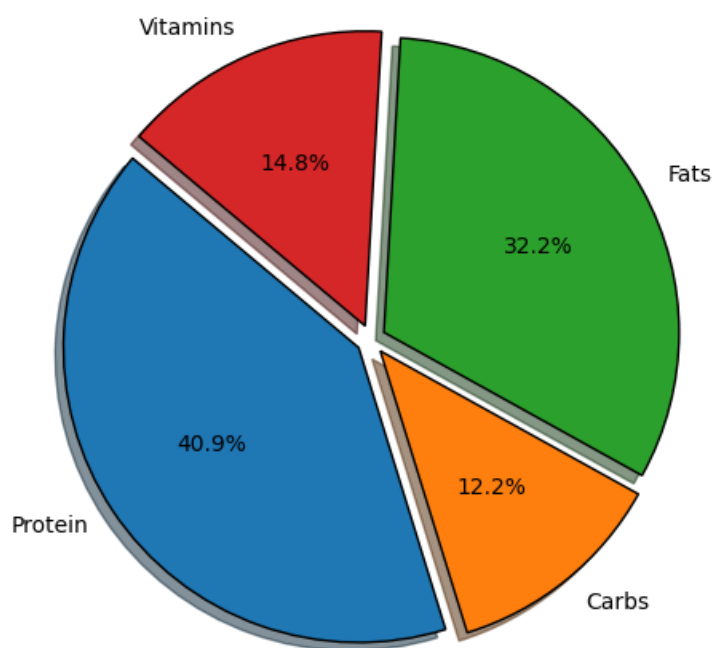




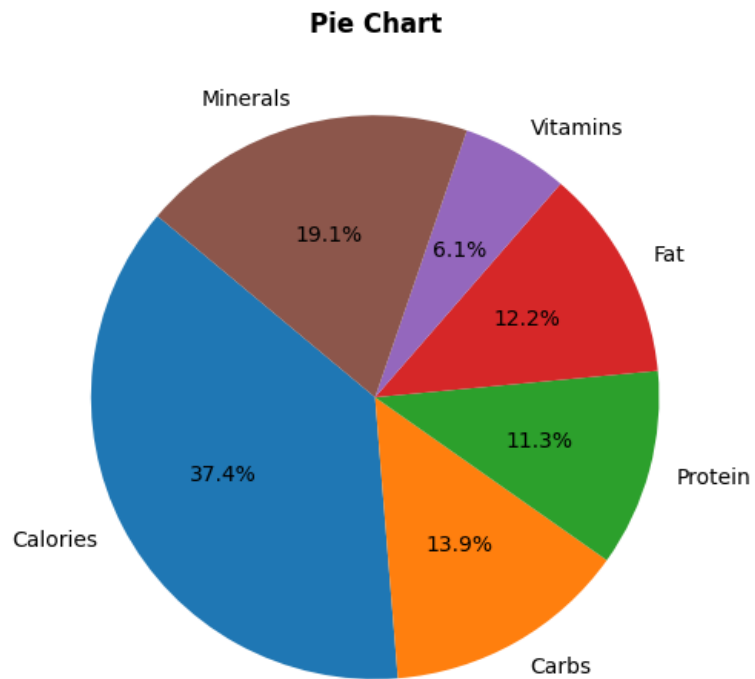
This is a pie chart created using matplotlib and embedded in a PDF:



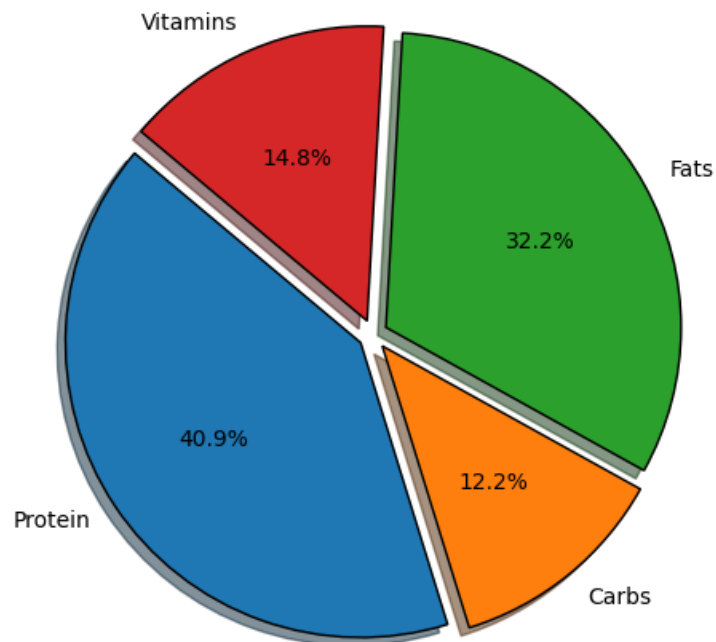
This is a 3d pie chart created using matplotlib and embedded in a PDF:

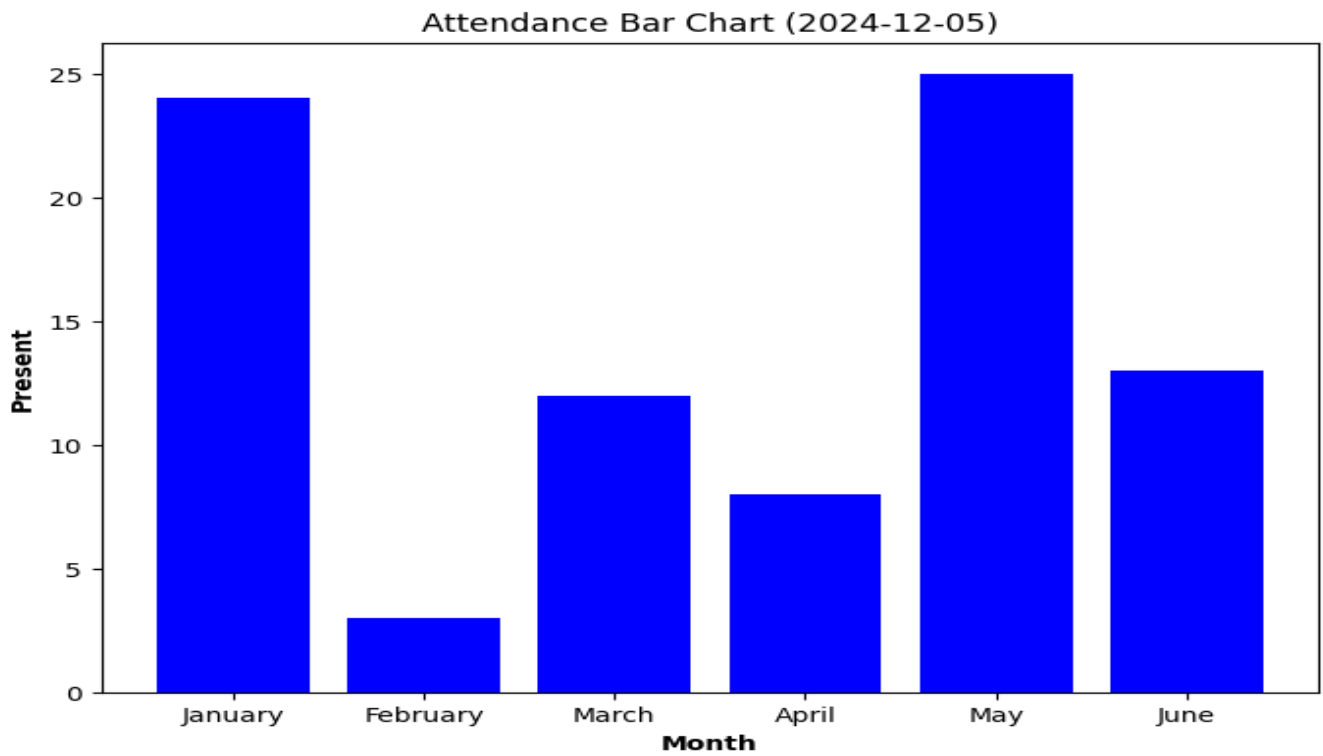


This is a pie chart created using matplotlib and embedded in a PDF:

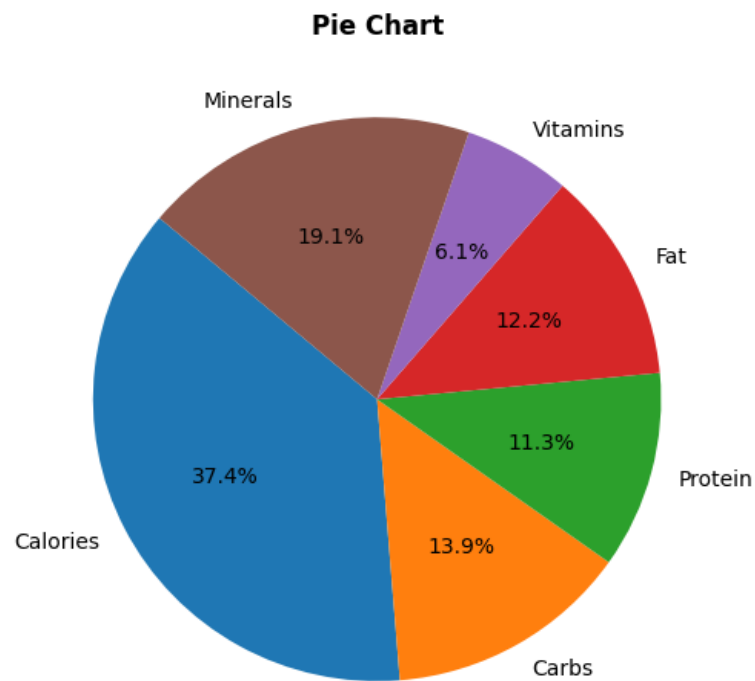


This is a 3d pie chart created using matplotlib and embedded in a PDF:

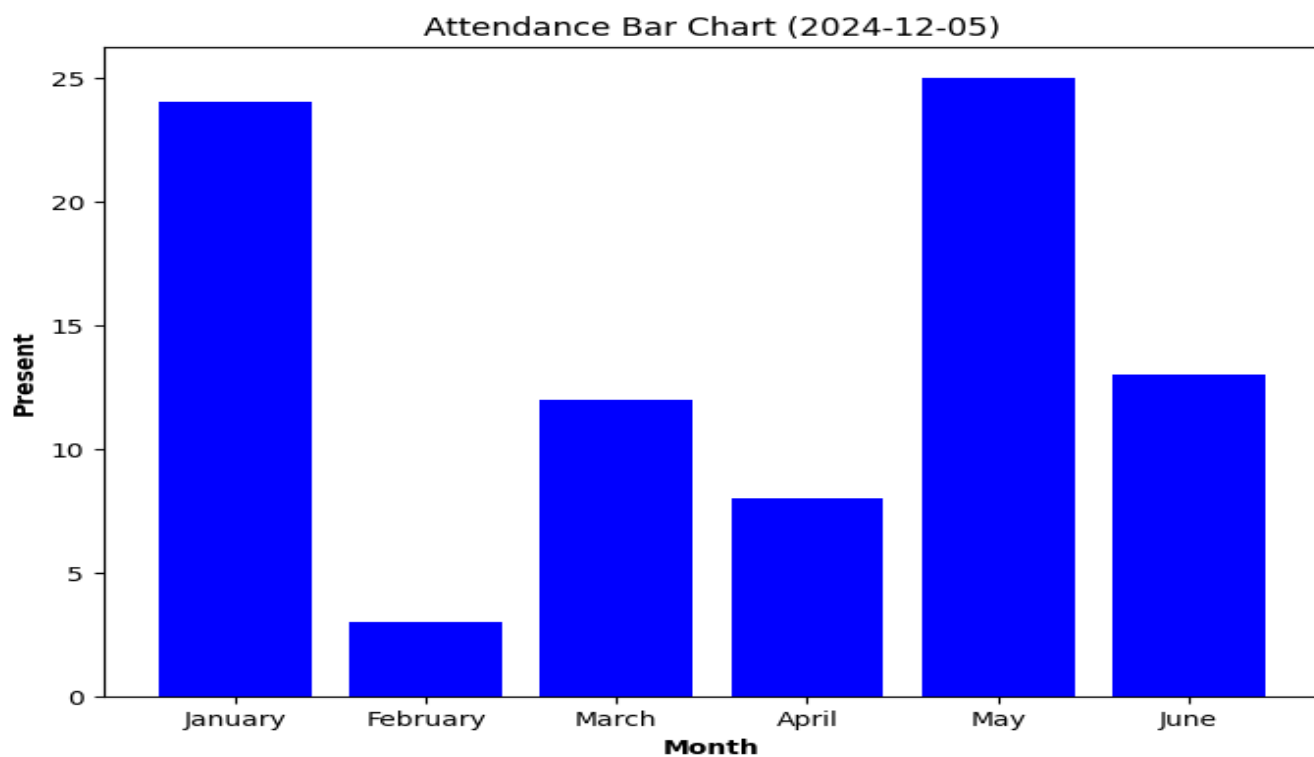
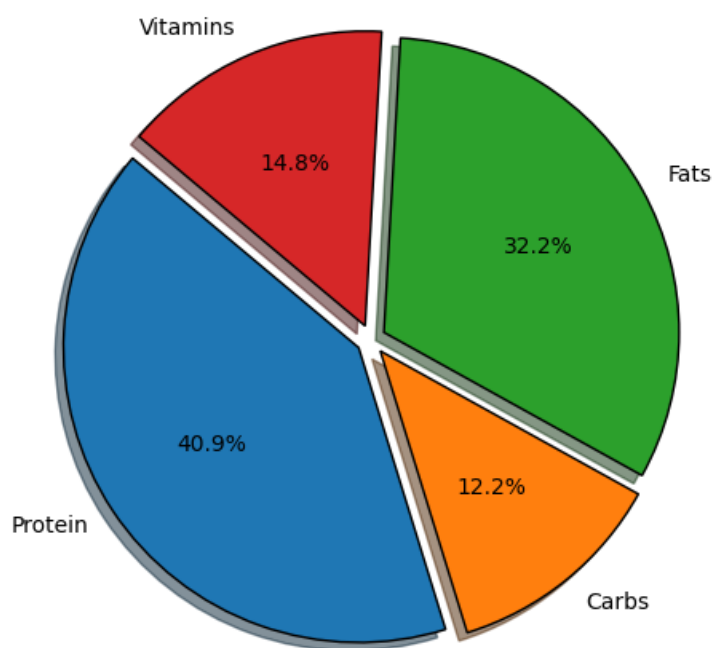




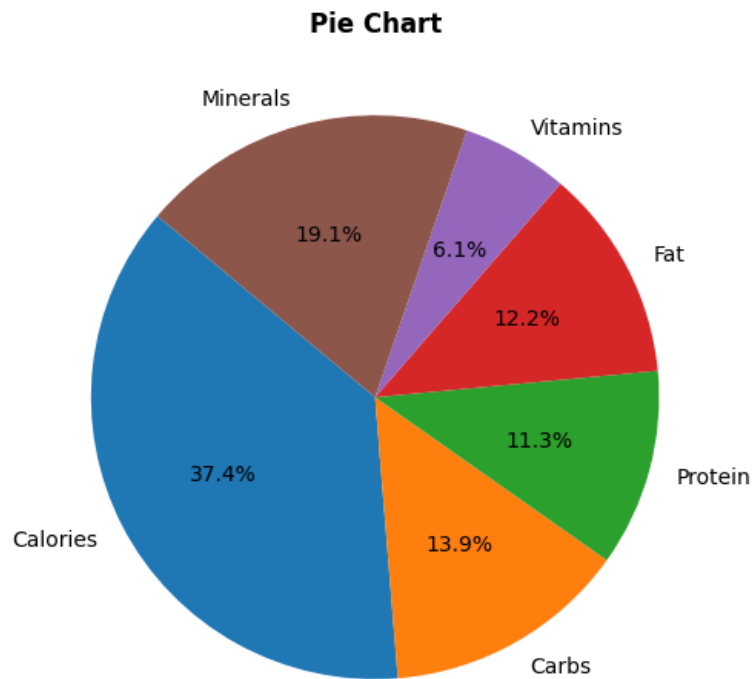
This is a pie chart created using matplotlib and embedded in a PDF:



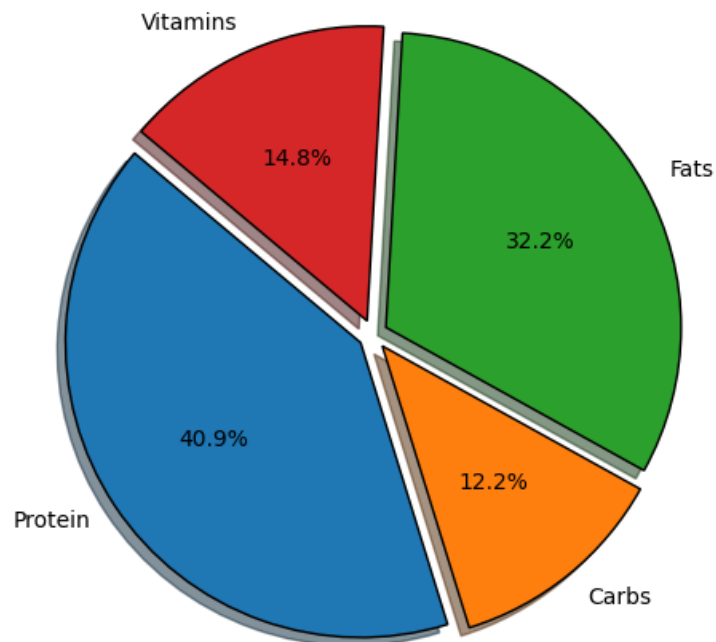
This is a 3d pie chart created using matplotlib and embedded in a PDF:

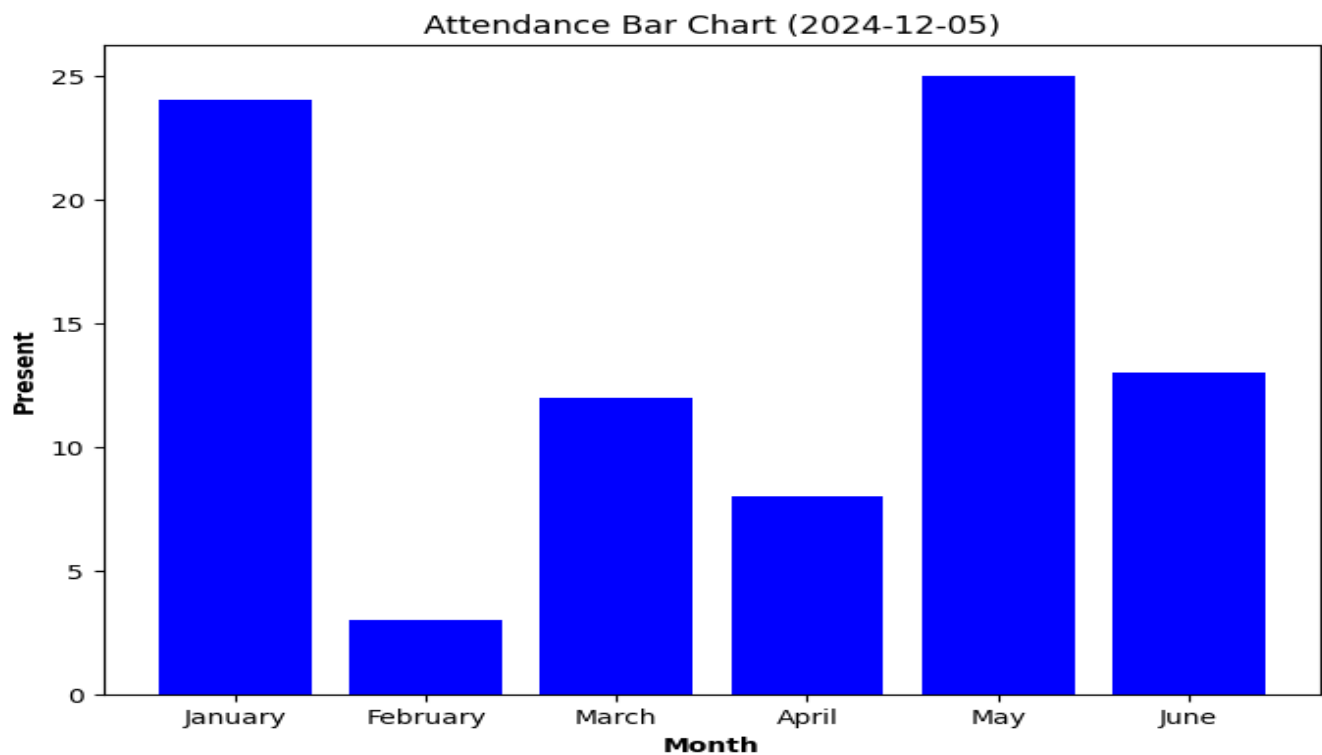


This is a pie chart created using matplotlib and embedded in a PDF:

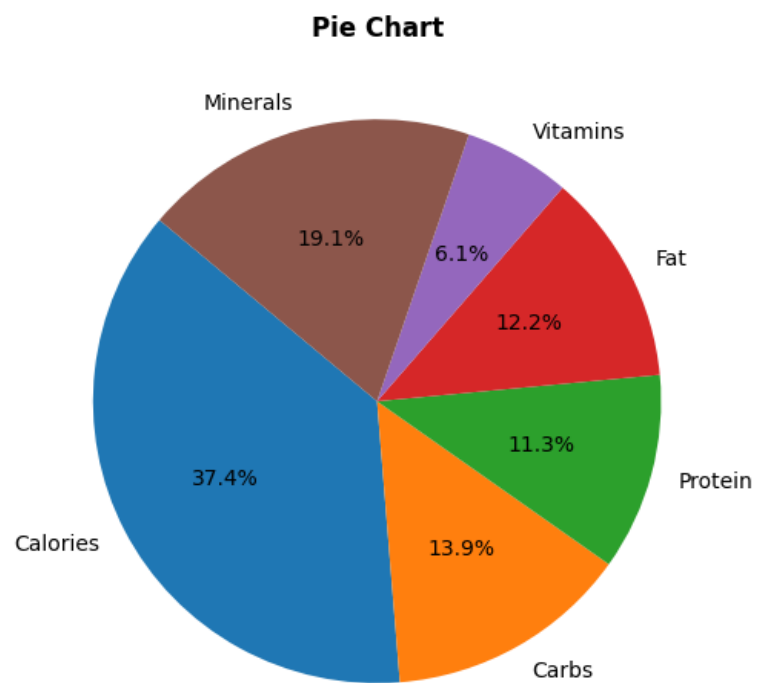


This is a 3d pie chart created using matplotlib and embedded in a PDF:

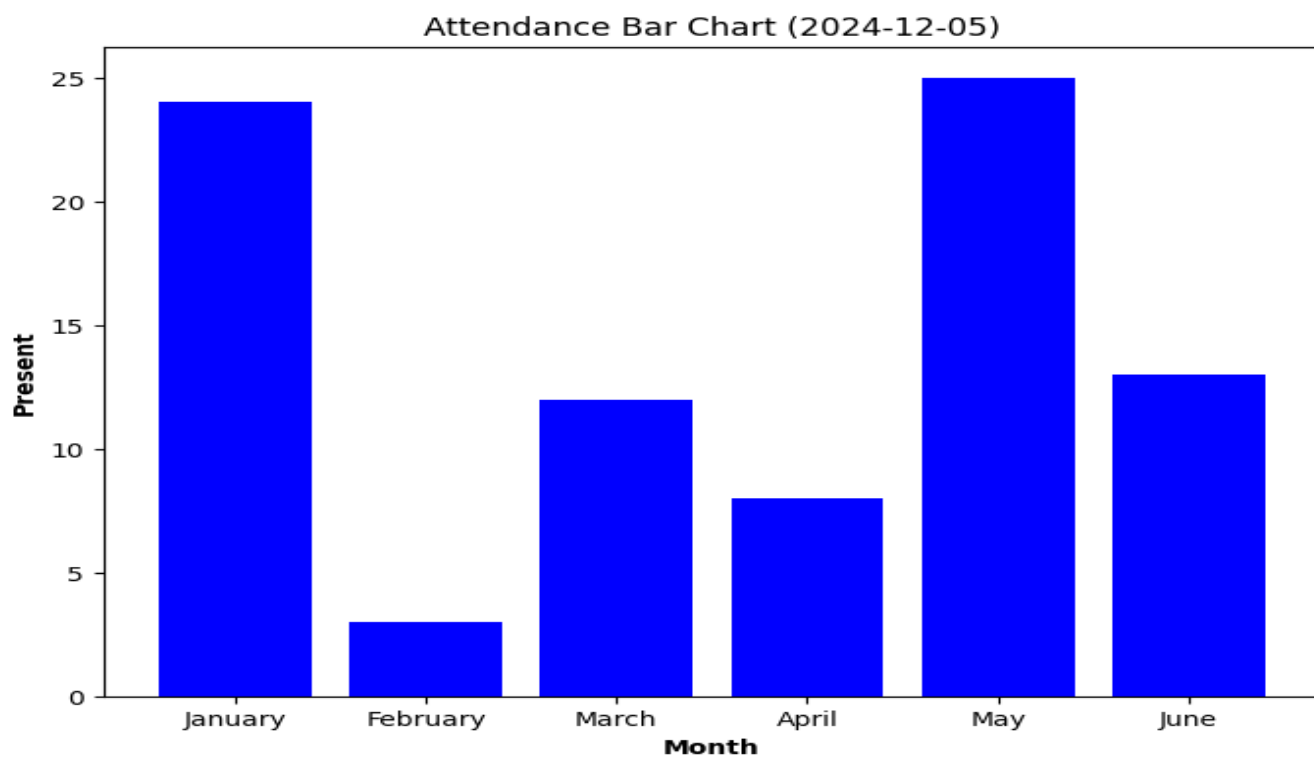
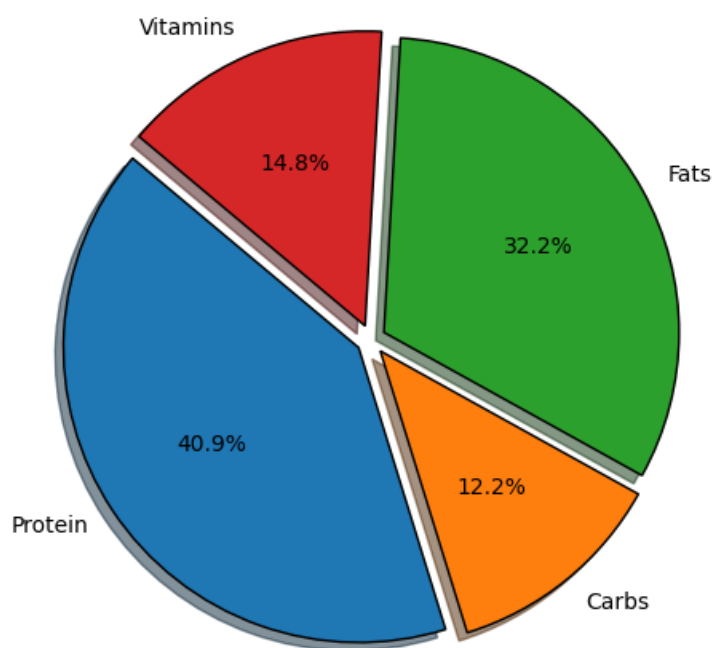




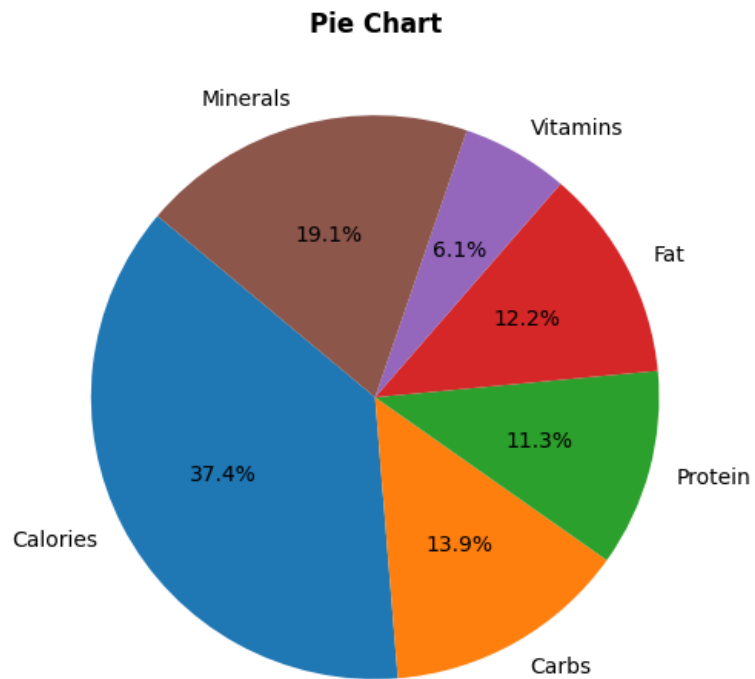
This is a pie chart created using matplotlib and embedded in a PDF:



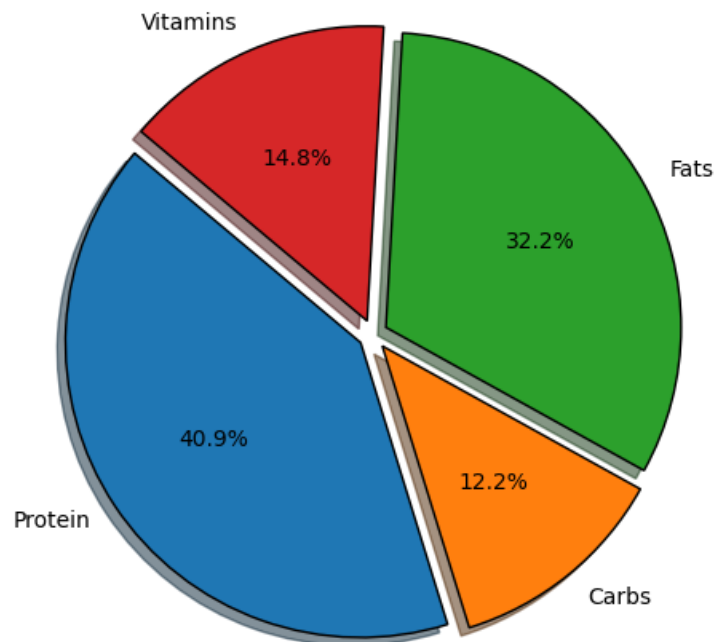
This is a 3d pie chart created using matplotlib and embedded in a PDF:

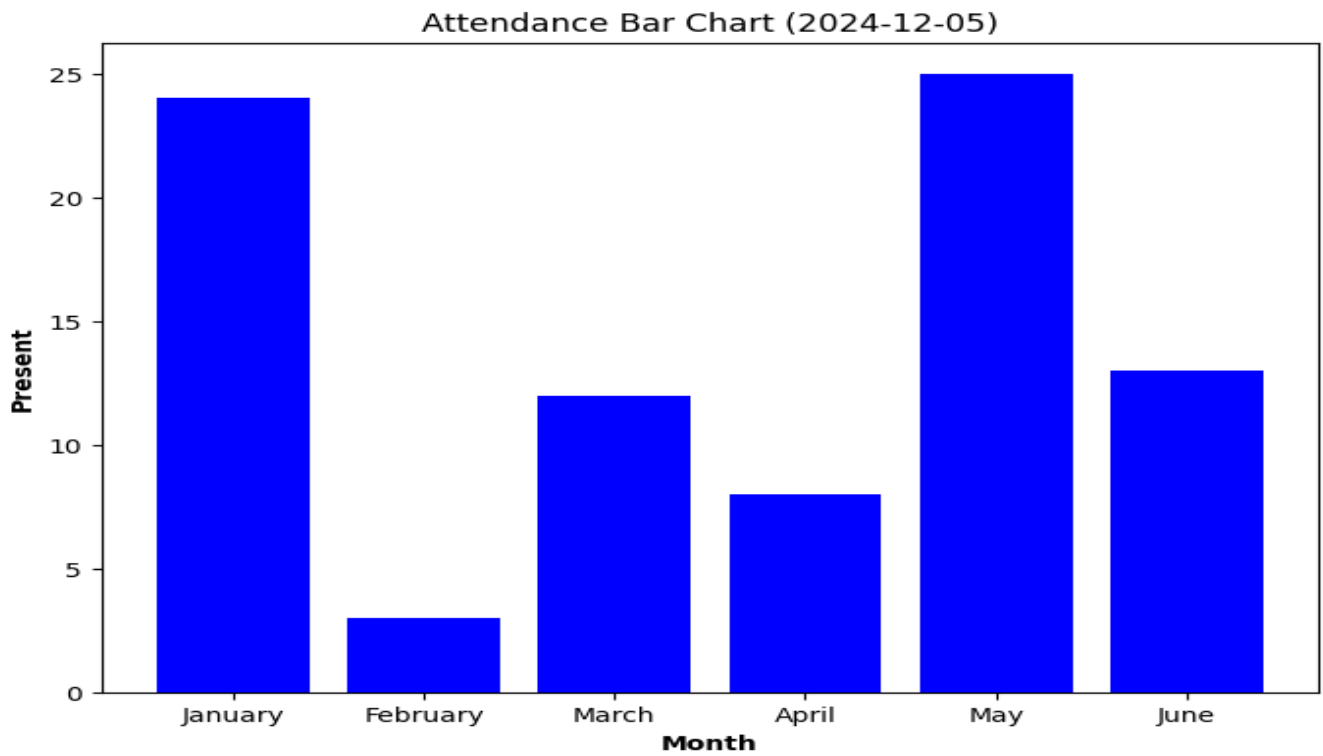


This is a pie chart created using matplotlib and embedded in a PDF:

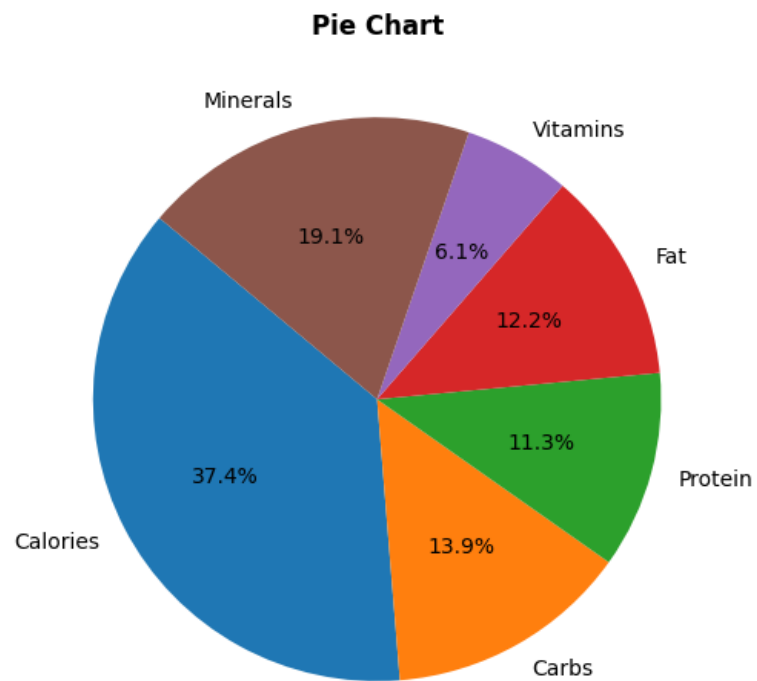


This is a 3d pie chart created using matplotlib and embedded in a PDF:





This is a pie chart created using matplotlib and embedded in a PDF:



This is a 3d pie chart created using matplotlib and embedded in a PDF:

