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from fpdf import FPDF

pdf = FPDF()
pdf.add_page()
pdf.set_font('Arial', 'B', 16)

pdf.cell(0, 10, 'Cine Club', ln=True, align='C')
pdf.ln(10)

# Table headers
pdf.set_font('Arial', 'B', 12)
headers = ['S.No', 'Name of the Staff', 'Designation']
col_widths = [15, 60, 100]
for i, header in enumerate(headers):
    pdf.cell(col_widths[i], 10, header, border=1, align='C')
pdf.ln()

# Table content
pdf.set_font('Arial', '', 12)
rows = [
    ['1', 'Dr. M.Krishnaraj', 'Head & Associate Professor of English'],
    ['2', 'Ms. A.Kalpana.', 'Assistant Professor of Mathematics'],
    ['3', 'Dr. M.Senthil', 'Assistant Professor of Chemistry'],
    ['4', 'Dr. A.Vimala', 'Assistant Professor of Tamil'],
    ['5', 'Dr. K.K.Vijayakumar', 'Assistant Professor of Botany'],
    ['6', 'Mr. V.Kumaravelan', 'Assistant Professor of Chemistry,SF'],
    ['7', 'Student Representative', '']
]

for row in rows:
    for i, item in enumerate(row):
        pdf.cell(col_widths[i], 10, item, border=1, align='C')
    pdf.ln()

pdf.output('/mnt/data/Cine_Club_Staff.pdf')

```