

```
import streamlit as st
```

```
from fpdf import FPDF
```

```
st.set_page_config(page_title='Code Submission', page_icon=':memo:', layout='wide')
```

```
st.title('Code Submission')
```

```
uploaded_file = st.file_uploader('Upload your code file', type=['txt', 'py'])
```

```
if uploaded_file is not None:
```

```
    file_details = {"FileName": uploaded_file.name, "FileType": uploaded_file.type}
```

```
    st.write(file_details)
```

```
    pdf = FPDF()
```

```
    pdf.add_page()
```

```
    pdf.set_font("Arial", size=12)
```

```
    for line in uploaded_file:
```

```
        pdf.cell(200, 10, txt=line.decode("utf-8"), ln=1)
```

```
    pdf.output(f"{uploaded_file.name}.pdf")
```

```
    with open(f"{uploaded_file.name}.pdf", "rb") as f:
```

```
        bytes = f.read()
```

```
        b64 = base64.b64encode(bytes).decode()
```

```
        href = f'<a href="data:application/octet-stream;base64,{b64}" download="{uploaded_file.name}.pdf">D
```

```
        st.markdown(href, unsafe_allow_html=True)
```