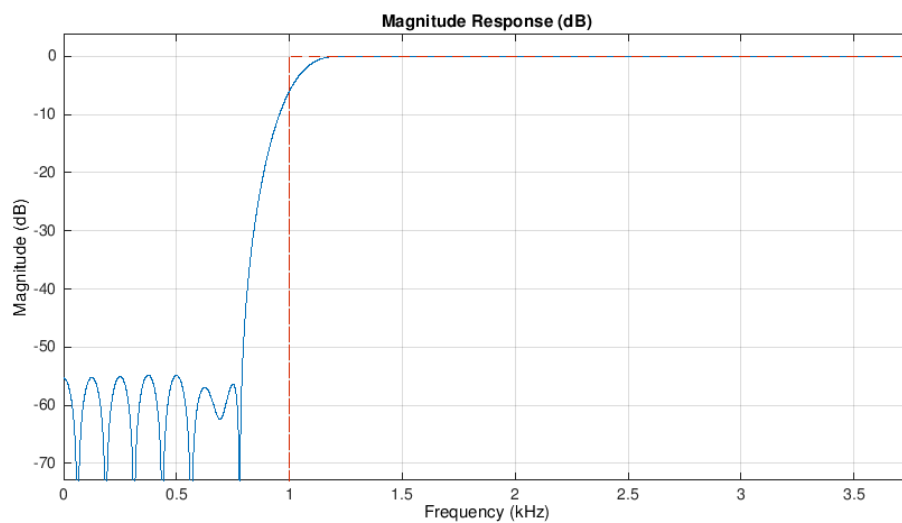

Experiment-10 - To perform a FIR High pass filter using hamming window

```
clc; clear all; close all;  
Fcut=1000;  
Fsamp=7500;  
%ORDER OF FILTER  
N=60;  
d=fdesign.highpass('N,fc',N,Fcut,Fsamp);  
Hd=window(d,'window',@hamming);  
fvtool(Hd)
```



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