**AIM :-** To plot 2 graphs together

clc;

clear all;

x = [-2:0.0001:2];

f = 1;

y = sin(2\*pi\*f\*x);

z = sinc(x);

% subplot(1,2,1);

% set(p,'Color','red','LineWidth',1.5)

p = plot(x,y,x,z);

xlabel('time')

ylabel('amplitude')

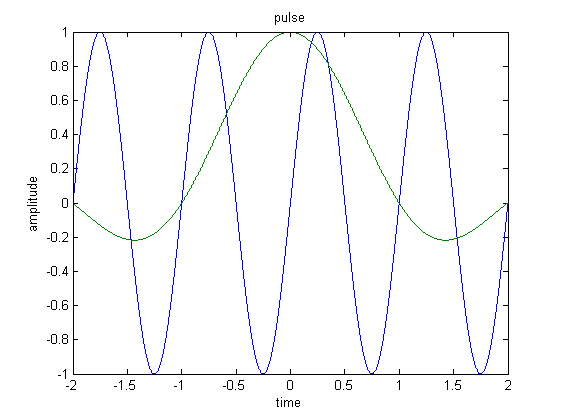
title('pulse')

grid off;

% subplot(1,2,2);

% p2 = plot(x,z)

**OUTPUT :-**

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