

```
n=m+1-1
for t=1:n
    y(t)=0
    for k=max(1,t-(m-1)):min(t,m)
        y(t)=y(t)+x(k).*h(t-k+1)
    end
end
stem(y)
conv(x,h)
End
```

**RESULTS:-** Thus the MATLAB program for linear convolution using function declaration in MATLAB was performed and the output was verified.

**OUTPUT:**



# Manual Convolution Using Matlab

**Rosina Ehmann**



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