

<http://www.youtube.com/watch?v=ahrqqRanbDE>

hey guys here is a video of me performing and teaching the song in a punk rock way....

The first time heard this version was on youtube by the band " New Found Glory" and I loved it.

So I have tried to cover it for those interested in Guitar playing... Hope you like it

I am adding a guitar pro file link with post so you can download it and view it on a software called Guitar pro or tux guitar.

These software will play the tabs and you can see them on the fret board .. this fairly eases the learning process.

Link:<https://docs.google.com/file/d/0B12yTvkilAAVZ1ZPdkszbjU4bjA/edit>

I am adding the tabs with post(I am not sure if these are 100 % correct as I am only copying them from a source... but you can refer to the video for further info..

E H

Every night in my dreams

A E H

I see you, I feel you

E H A

That is how I know you go on

E H

Far across the distance

A E H

And spaces between us

E H A

You have come to show you go on

E H A C# H

Near, far, wherever you are

E H A C# G# F#

Believe that the heart does go on

E H A C# H

Once more you open the door

E H

You hear in my heart

A C# G# F# E

And my heart will go on and on

E H

Love can touch us one time

A E H

And last for a lifetime

E H A

And never let go till we're gone

E H

Love was when I loved you

A E H

One true time I hold you

E H A

In my life we'll always go on

E H A C# H

Near, far, wherever you are

E H A C# G# F#

Believe that the heart does go on
E H A C# H
Once more you open the door
E H
You hear in my heart
A C# G# F# E
And my heart will go on and on

[Interlude]

E H A C#H
You're here, there's nothing I fear
E H A C# G# F#
And I know that my heart will go on
E H A C# H
We'll stay forever this way
E H
You're safe in my heart
A C# G# F# E
And my heart will go on and on...



Manas Sharma

I'm a physicist specializing in computational material science with a PhD in Physics from Friedrich-Schiller University Jena, Germany. I write efficient codes for simulating light-matter interactions at atomic scales. I like to develop Physics, DFT, and Machine Learning related apps and software from time to time. Can code in most of the popular languages. I like to share my knowledge in Physics and applications using this Blog and a YouTube channel.

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