

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

Hey Guys if you are a rock/pop fan then you have definitely heard linkin park and ergo the song "A place for My head" . This is a wonderful song where mike shinoda raps in a pleasant way and chester sings amazingly.. he makes full use of his voice and makes the song incredible. I have in this song tried to cover the intro on my electric guitar hope you guys like it...

Tabs:

The original tabs were in a different tuning however I have played them I the standard tuning..

I am attaching the guitar pro file....

To view this file download softwares such as guitar pro or tux guitar and see the tabs

also im attaching a set of tabs Link : <https://docs.google.com/file/d/0B12yTvkilAAVTmh4dU9FcGd6SVk/edit> but I am not sure if they are 100% crrect check them out and tell me ..

Linkin Park, A Place For My Head.

Tabbed by flik3@hotmail.com.

Artist: Linkin Park

Song: A Place For My Head

Album: Hybrid Theory

Tabbed by: Rick Thornburgh

Dropped D tuning (DADGBE)

Intro/verse

```
e-|-----
B-|-----
G-|---3-3-3-4-3-1-----
D-|-1-1-----4-4-2-2-2-2-4-1---
A-|-----
D-|-----
```

Verse when the vocals come in and it goes distorted, it changes a little like this:

```
e-|-----
B-|-----
G-|---3-4-3-1-----
D-|-1-1-----4-4-2-2-4-1-----
A-|-----
D-|-----
```

Chorus

```
e-|-----
B-|-----
G-|-----
D-|-1-1-1-8-9-8-6-4-4-2-2-2-4-1-----
A-|-1-1-1-8-9-8-6-4-4-2-2-2-4-1-----
D-|-1-1-1-8-9-8-6-4-4-2-2-2-4-1-----
```

End Part

```
e-|-----
B-|-----
G-|-----
```

D-|—1-1-1-1-1-1-1-1-1-1-4—————
A-|—1-1-1-1-1-1-1-1-1-1-4—————
D-|—1-1-1-1-1-1-1-1-1-1-4—————
-p.m. - - - - -

Order:

Intro 8x

Verse 6x

Chorus 4x

Verse 6x

Chorus 4x

Quiet part 4x (“You try to take the best of me, go away”)

Chorus 8x

End Part 8x



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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