```
1 using HarmonyLib;
 2 using UnityEngine;
 3
 4 namespace EpicLoot.MagicItemEffects
5
 6
     public class SE Paralyzed : StatusEffect
7
8
       public void Setup(float lifetime)
9
         m_ttl = Mathf.Max(lifetime, GetRemaningTime());
10
11
         ResetTime();
12
13
       public override void ModifySpeed(float baseSpeed, ref float speed)
14
15
16
         speed *= 0;
17
18
     }
19
20
     public static class Paralyze
21
22
       [HarmonyPatch(typeof(Character), nameof(Character.Damage))]
23
       public static class Paralyze_Character_Damage_Patch
24
25
         public static void Postfix(Character __instance, HitData hit)
26
           OnDamaged(__instance, hit);
27
28
29
       }
30
       public static void OnDamaged(Character __instance, HitData hit)
31
32
33
         if (hit.GetAttacker()?.IsPlayer() != true) { return; }
34
35
         var player = (Player)hit.GetAttacker();
36
         if (player.HasActiveMagicEffect(MagicEffectType.Paralyze))
37
38
           if (hit.GetTotalDamage() <= 0.0) { return; }</pre>
39
           var seParalyze = __instance.m_seman.GetStatusEffect("Paralyze") as SE_Paralyzed;
40
41
           if (seParalyze == null)
42
43
             seParalyze = __instance.m_seman.AddStatusEffect("Paralyze") as SE_Paralyzed;
44
             if (seParalyze == null)
45
46
               EpicLoot.LogError("Could not add paralyze effect");
47
                return;
48
             }
           }
49
50
51
           float totalParalyzeTime;
52
           if (Attack_Patch.ActiveAttack != null)
53
             totalParalyzeTime = MagicEffectsHelper.GetTotalActiveMagicEffectValueForWeapon(
54
                          player,
55
                          Attack_Patch.ActiveAttack.m_weapon,
56
                          MagicEffectType.Paralyze);
57
           else
             totalParalyzeTime = player.GetTotalActiveMagicEffectValue(MagicEffectType.Paralyze);
58
59
           seParalyze.Setup(totalParalyzeTime);
60
61
       }
62
     }
63 }
```