Comentar o código da App.blade

<script>  
// var socket = new Pusher('31ba261ea7bbfd9cde22');  
// var channel = socket.subscribe('user.1');  
// channel.bind('CodeProject\\Events\\TaskWasIncluded',  
// function(data) {  
// console.log(data);  
// }  
// );  
</script>

App.js

pusherKey: '31ba261ea7bbfd9cde22',

app.run(['$rootScope', '$location', '$http', '$modal', '$cookies', '$pusher', 'httpBuffer', 'OAuth', 'appConfig',  
 **function**($rootScope, $location, $http, $modal, $cookies, $pusher, httpBuffer, OAuth, appConfig) {  
  
 $rootScope.$on('pusher-build', **function**(event, data){  
 **if**(data.next.$$route.originalPath != '/login') {  
 **if**(OAuth.isAuthenticated()) {  
 **if** (!window.client) {  
 window.client = **new** Pusher(appConfig.pusherKey);  
 **var** pusher = $pusher(window.client);  
 **var** channel = pusher.subscribe('user.' + $cookies.getObject('user').id);  
 channel.bind('CodeProject\\Events\\TaskWasIncluded',  
 **function** (data) {  
 console.log(data);  
 }  
 );  
 }  
 }  
 }  
  
 });  
  
 $rootScope.$on('pusher-destroy', **function**(event, data){  
 **if**(data.next.$$route.originalPath == '/login') {  
 **if** (window.client) {  
 window.client.disconnect();  
 window.client = **null**;  
 }  
 }  
 });  
  
  
 //evento e proxima rota atual  
 $rootScope.$on('$routeChangeStart', **function**(event,next,current){  
 //olhar next se é diferente do login e se token existe na aplicação  
 //url da rota que o usuario vai acessar  
 **if**(next.$$route.originalPath != '/login') {  
 //vai nos cookies do angular e verifica o token se não existir ele retorna falso  
 **if**(!OAuth.isAuthenticated()) {  
 $location.path('login');  
 }  
 }  
  
 $rootScope.$emit('pusher-build', {next: next});  
 $rootScope.$emit('pusher-destroy', {next: next});  
 });