# 80.https://stackoverflow.com/questions/73052807/transaction-signature-verification-failed

**T:**Transaction Signature Verification failed

**Q:**I am trying to send a solana transaction with the web3js library.  
  
I tried both functions  
  
web3.sendConfirmTransaction(connection,transaction,[signers])  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
and by sending raw transaction after I sign the transaction with :  
  
transaction.sign() web3.SendConfirmRawTransaction(connection,transaction.serialise())   
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
but I keep getting errors saying transaction verification failed.by tracking the error, the second signature in the signatures array is null that's what is generating the error.anyone can help !!

1 **Answer**

**A1:**Assuming that signers is an array of Keypairs that can sign, you should instead do:  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
web3.sendConfirmTransaction(connection, transaction, signers)  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
And  
  
connection.sendTransaction(transaction, signers);   
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]   
  
sendTransaction will take care of fetching the blockhash, signing the transaction, serializing, and sending.  
  
WARN: THIS PARAGRAPH CONTAINS TAG: [CODE]

**C1:**thanks for your reply 1-sorry i didn't mentioned that i am trying to buy an NFT from marketplace 2- signers I only have my own keypair, not the marketplace keypair 3-web3.sendConfirmTransaction and connection.sendTransaction aren't the same? the difference in the confirmation the first will be confirmed automatically and the second I have to do the confirmation after sending transaction right ?

**C2:**Yep that's correct -- your best bet is to just read the source code! Here's sendAndConfirmTransaction github.com/solana-labs/solana/blob/master/web3.js/src/util/… and here's sendTransaction github.com/solana-labs/solana/blob/…