

Full stack junior exam

To complete this exam you need to complete the following questions.

Make sure the final code doesn't break; it's better to have a running app with less features.

Use Git and commit often with meaningful messages.

Tests are welcome as a bonus.

Please use the latest Node version and supply a short README file.

1. Please write a function (fn) that aggregate inputs (strings) and return it if there is no input for examples:

```
console.log(
  fn("hello").fn("world").fn("!!!").fn()
)
//Will print: hello world !!!

console.log(
  fn("This").fn("is").fn("just").fn("a").fn("test").fn()
)
//Will print: This is just a test

function fn (str) {

  /** YOUR CODE GOES HERE **/

}
```

2. Please implement a small cart system, the cart will present 1 product to porsche with 2 plans type: monthly subscription base and yearly subscription.
Please create a UI that allows the user to add and remove from the cart.
Once the user choose the product and the plan the cart should redirect to a purchase form when the user will insert his credit card information.