Backend

1. cd backend
2. create new .env file in backend folder
3. add you mongo url like this :

```
MONGO_URI = "mongo uri"(replace your mongo uri here)
```

4. type 'node' in terminal
5. then enter this : require('crypto').randomBytes(64).toString('hex')
6. add you string key like this in .env file

```
JWT_SECRET = key(replace that key)
```

7. Then ctrl + c to exit node in terminal
8. Then add 'npm start' in terminal. If you got an output like this, backend works well

```
> backend@1.0.0 start
> node server.js

Server started on PORT 5000
MongoDB Connected: ac-kt6t76a-shard-00-02.pwqrwtz.mongodb.net
```

FrontEnd

1. open new terminal(don't close backend terminal)
2. cd frontend
3. npm install
4. npm start
5. Then landing page will open in browser.
6. Register as a new user
7. The you will redirect to home page.
8. Add company details
9. For update the tax info you need to run admin panel

Admin Panel

1. open new terminal
2. cd admin
3. npm install
4. npm start
5. If you have output like this press 'Y'

```
? Something is already running on port 3000.

Would you like to run the app on another port instead? » (Y/n)
```

6. Then admin panel open
7. Add tax amount
8. Then go to user's page and reload it
9. Tax details will show now
10. click pay now button
11. payment page will open
12. add card details
13. then go forward
14. Your payment will show as paid in home page
15. Go to admin panel again and reload page
16. Payment status show as done in there