In desktop, I have created a folder portfolio-project.

Opened that folder in command prompt

Project structure

```
portfolio-project/
├── client/              # React Frontend
│   ├── public/
│   └── src/
│       ├── assets/      # Images, logos, icons
│       ├── components/  # Reusable components (Navbar, Footer, etc.)
│       ├── pages/       # Pages like Home, About, Contact, etc.
│       ├── App.js
│       ├── index.js
│       └── App.css
├── server/              # Express Backend
│   ├── routes/          # API routes (e.g., /contact)
│   ├── controllers/     # Logic for routes
│   ├── server.js
│   └── .env
├── .gitignore
├── package.json
└── README.md
```
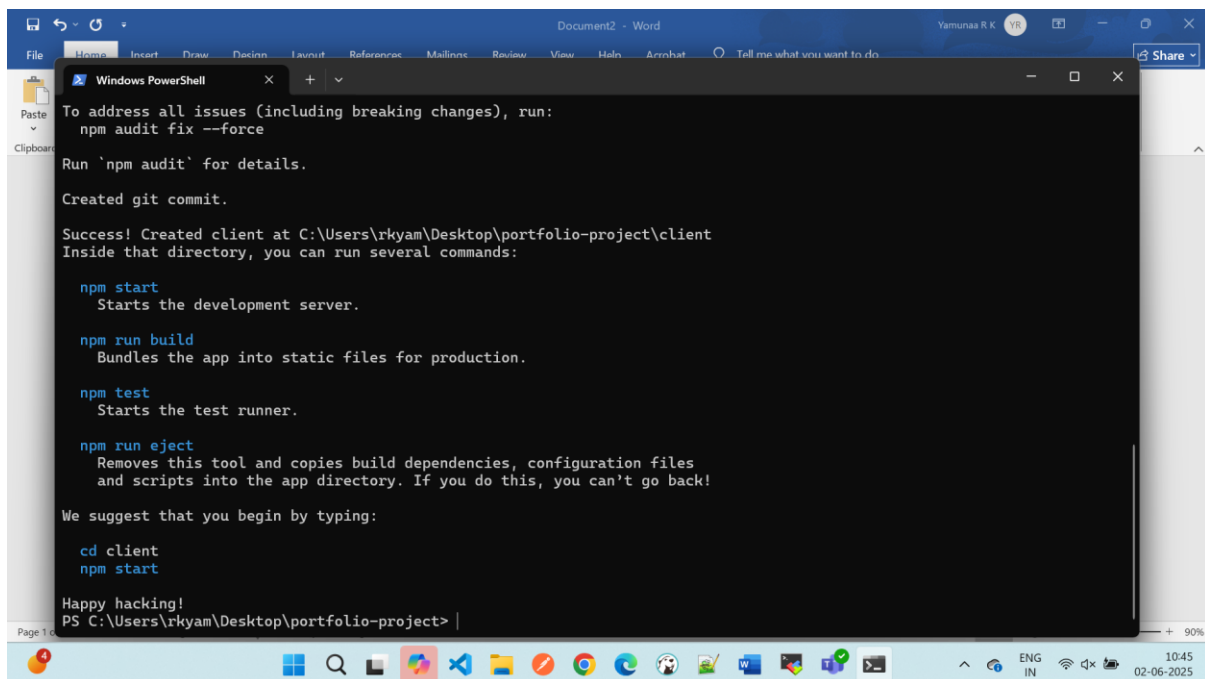
1)cmd used to create react app is npx create-react-app client

2)next cmd - cd client (navigation or moving)

3)this cmd will install packages npm install axios

```
Bundles the app into static files for production.

npm test
  Starts the test runner.

npm run eject
  Removes this tool and copies build dependencies, configuration files
  and scripts into the app directory. If you do this, you can't go back!

We suggest that you begin by typing:

  cd client
  npm start

Happy hacking!
PS C:\Users\rkyam\Desktop\portfolio-project> cd client
PS C:\Users\rkyam\Desktop\portfolio-project\client> npm install axios

added 3 packages, and audited 1345 packages in 3s

269 packages are looking for funding
  run `npm fund` for details

8 vulnerabilities (2 moderate, 6 high)

To address all issues (including breaking changes), run:
  npm audit fix --force

Run `npm audit` for details.
PS C:\Users\rkyam\Desktop\portfolio-project\client> |
```
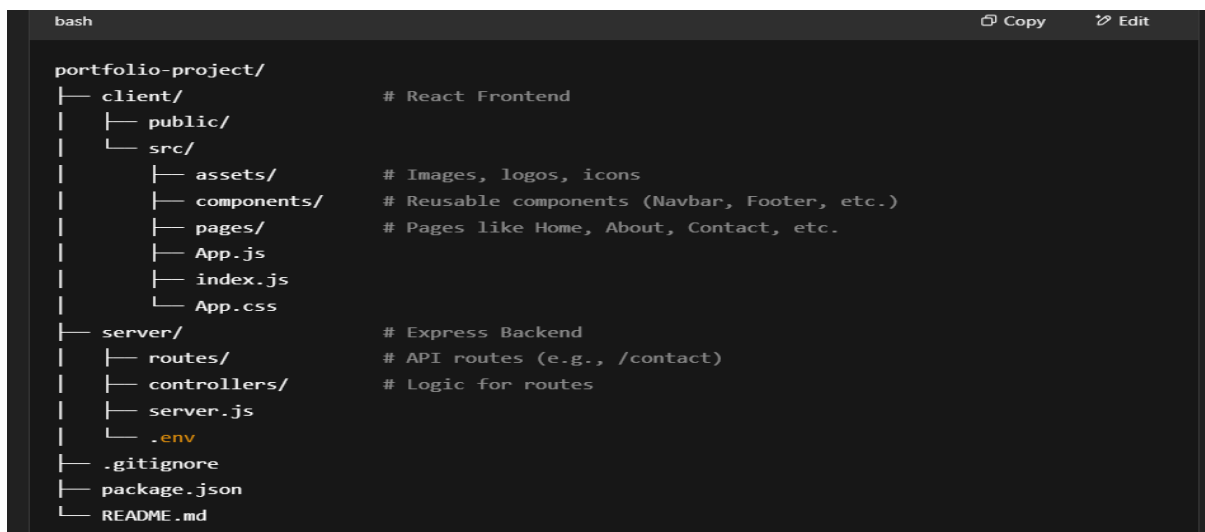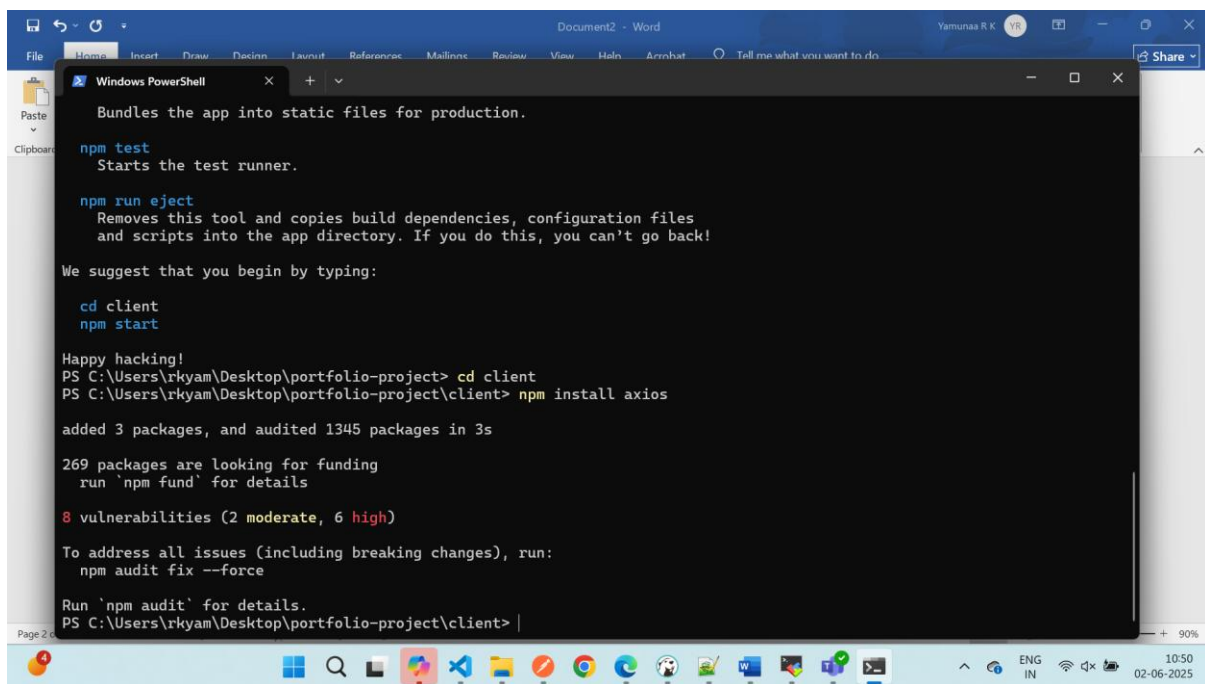
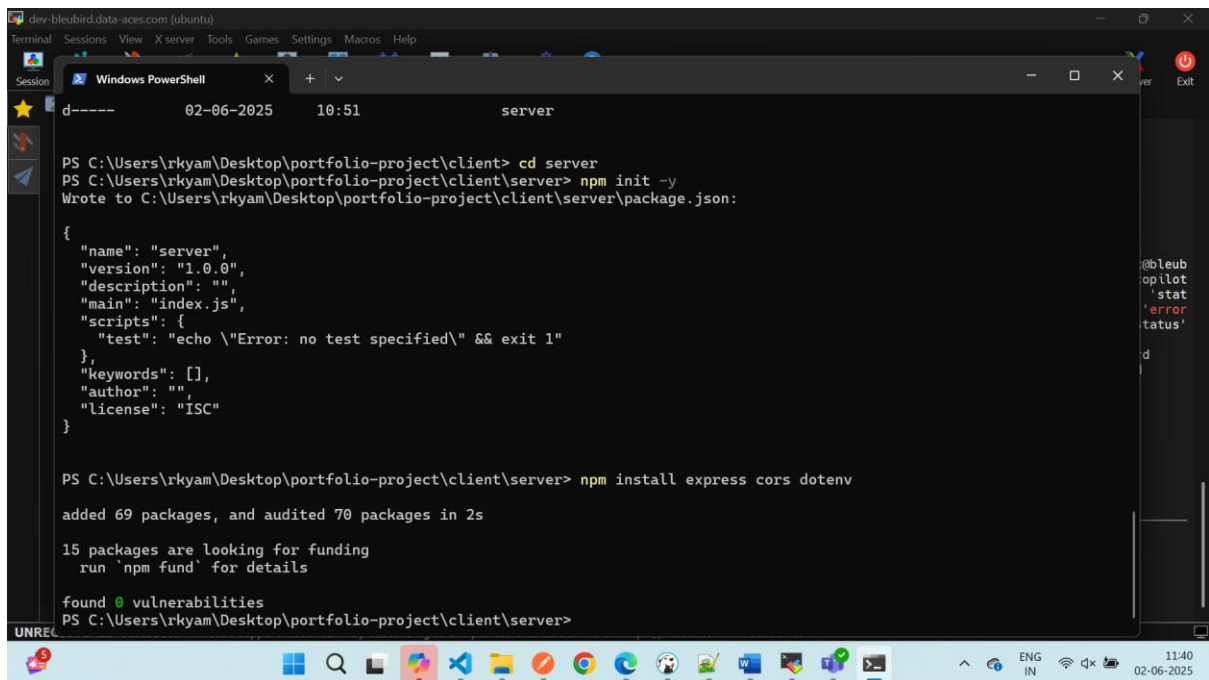Now front – end project set up is completed!

→backend

1)run this cmd - mkdir server (to create new folder called server)

2)this cmd will navigate to server - cd server

3)this will init express js - npm init -y

4)this cmd is used to install express - npm install express cors dotenv

That's it frontend and backend project set up is done.