**Steps for Setup and Run:**

1. **For Server: (In one terminal)**

cd ./server

**Install node\_modules:**

npm install

**Run the server:**

npm run dev

**2. For Client: (In separate terminal)**

cd ./client

**Install node\_modules**

npm install

**Run the client:**

npm run dev

1. **For Stock Prediction Model: (In separate terminal)**

cd ./stock\_predict

**Install python dependencies**

pip install –r requirements.txt

**Run the stock prediction model**

streamlit run efg.py