import { Component, OnInit } from '@angular/core';

@Component({

selector: 'app-investment-monitor',

template: `

<h2>Investment Monitor</h2>

<div \*ngIf="marketData">

Market Data: {{ marketData }}

</div>

<div \*ngIf="investmentData">

Investment Data: {{ investmentData }}

</div>

`,

styles: []

})

export class InvestmentMonitorComponent implements OnInit {

marketData: any;

investmentData: any;

constructor() {}

ngOnInit() {

this.getMarketData();

this.getInvestmentData();

setInterval(() => {

this.getMarketData();

this.getInvestmentData();

}, 60000);

}

getMarketData() {

// Code to retrieve market data

// Example: this.marketData = fetch('https://api.marketdata.com/marketdata');

}

getInvestmentData() {

// Code to retrieve investment data

// Example: this.investmentData = fetch('https://api.investmentdata.com/investmentdata');

}

adjustInvestmentProposal() {

// Code to adjust investment proposal based on market data and investment data

// Example: if (this.marketData.trend === 'downward' && this.investmentData.ROE < 10) {

// this.sell();

// }

}

sell() {

// Code to sell investment

}

}