Jobseeker

Having nearly 7 years of experience in multiple technologies

Proficiency in Angular, Typescript, JavaScript, and HTML

Top performer in unit holding A-band, presently employed with TCS as Team Lead

Proven track record for subsequent client appreciations

Developer, Unit tested, Requirement Analysis, Documentation, Maintenance

Experience in Banking, HealthCare and Insurance domains

Work Experience: Cantor Fitzgerald September 2018 to Present

mber 2018

Project: Cantor Swap System (Equity State)

Client: Cantor Fitzgerald

Technology: Angular 4, HTML, CSS, Postgre, GIT

Project Description: The application maintains fund accounts, trade profiles and their respective positions based on latest market prices for different clients all around the world. Cantor invests on the behalf of the clients keeping a certain margin based on the risk of the in the latest market and the risk, profit and loss is calculated at regular intervals. Various reports and data feeds are generated on day to today basis based on the requirement.

This is reconstruction of old CFD system to the latest technology available with add-ons.

Role playing

Coordinating with client to understand the requirement, implementing agile methodology Daily evening status call with the client

Interacting with the client technical team to discuss technical solutions and timelines Developing and testing the application on a whole

Coordinating work with the other team members and division of work into various modules

Project: Prime Connect

Client: Citibank

Technology: Angular 2, HTML, CSS, Bootstrap, GIT

Project Description: This tool is used Citi bank to track the client's Accounts, Connections, File Routing, Trade configurations and Trade Profiles. The tool is a single page web application made on Angular and Java, spring as backend.

The tool helps maintaining clients for Citi bank and maintains information in the form of accounts, connections and trade profile and their related configurations and rule patterns applied to each trade profile of the client. Every module is related to each other.

Earlier Citi bank used to enter data manually in UAT, verify it to the client and enter again in PROD. This has now been automated using enhancements like Wizard dashboard and process like maker and checker.

Role played

Alternate day stand up meeting with the supervisor

Lead team of 4 people and mentoring them as Technical and Domain skills

Other Projects

iSMS - tracking employee task and performance progress throughout the cycle Lenovo HSA Modular - computes Health benefit and retirement savings plan based on the inputs provided

ORGANAIZATIONAL SUMMARY

Senior Software Engineer

Education: B.Tech in BPIT

GGSIP University

2011 CBSE

Kulachi Hansraj Model School

Additional Information: TECHINCAL SKILLS

Languages: HTML, Javascript

Web Technologies: Angular JS 2+, Typescript, jQuery, Javascript, HTML, Twitter Bootstrap,

CSS Testing framework : jUnit, Karma Database : MySQL, Sybase, Postgre