

KISHAN GUPTA

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Shiv Shankar Gali, Gandhi Nagar, Lalji Pada Kandivali(W) Mumbai 400067

PROFESSIONAL ABRIDGEMENT

- 3+ years of experience in development and design of web-based application.
- Functional web application implementation experience in **C#, ASP.NET, Web API, Web Services, WCF, jQuery, JSON, AJAX, XML, CSS, HTML, OOPS, RDBMS, T-SQL queries and stored procedures.**
- Functional domain experience in **Foreign Exchange, Financial & Banking.**

EMPLOYMENT HIGHLIGHTS

Duration	Company Name	Location	Designation
Jun'2021–Till Date	DATAMATICS	Mumbai	Software Engineer
Mar'2019–Dec'20	Samay Tech	Bengaluru	Software Engineer
July'2018–Mar'19	Edelweiss	Mumbai	Internship

TECHNICAL SKILLS

Microsoft Technologies	:	ASP.NET, ADO.NET, WEB API, WCF, WEB SERVICE
Languages	:	C#, T-SQL
Scripting Languages	:	JavaScript, jQuery
RDBMS	:	SQL Server 2008/2012/2019, MySQL
XML Related Technologies	:	XML, SOAP
Application Server	:	IIS 7
Version Control	:	TFS, GitHub
Software/Tool stack	:	Microsoft Visual Studio, .Net (Framework 3.5/4.5/4.7)
Other Tools	:	Postman

PROJECT DETAILS

1. Tradax- (Client –Axis Bank)

Description: This is to develop a software program for managing the entire bank process related to customer accounts, employee accounts and to keep each every track about their property and their various transaction processes efficiently..

Roles & Responsibilities:

- Development, bug fixing, DB Work, code deployment on Microsoft Azure.
- Created service and the data which we get from the specified location is encoded and decoded and resulted data is saved in IBM FileNet.

2. CRM - (Client – Link FX)

Description: The objective of CRM System is to help business have a better relationship with its customers with the aim of improving sales turnover and profit margins. This is a service-oriented enterprise application developed in integrated modules using Microsoft Technologies.

Roles & Responsibilities:

- Integrated Comply advantage API and Rapid Id API to perform Sanction and KYC on client.
- Developed Notification functionality for no. of clients register, no. of leads generated, no. of KYC performed, no. of sanctions performed, documents pending for a single day.
- Development, design, bug fixing, performance enhancement, DB Work, code deployment on Microsoft Azure.

3. Core Banking - (Client – Link FX)

Description: This backend platform manages foreign exchange's money transfer flow. This platform enables backend user to book trade on behalf of clients. This platform enables organization to manage quote, treasury booking, payment in, payment out, beneficiary management real time bank balance. Entire backend system also exposed all functionality through restful API so that external partner can use this system.

This system is integrated with UK bank to offer virtual account to UK clients to deposit GBP locally in UK.

Roles & Responsibilities:

- Implemented payment matrix for a beneficiary.
- Integrated Clear bank API for virtual account, payment in, payment out module.
- Integrated Currency cloud API for FX live rate, treasury trade, payment out module.
- Developed Notification functionality for no. of Statements, no. of client's registers, no. of sanctions performs, no. of trades performs for a single date.
- Development, design, bug fixing, DB Work, code deployment on Microsoft Azure.

4. Banking API - (Client – Link FX, Bitpanda GmbH)

Description: This REST API expose all functionality of the banking system so that external partner can use banking system.

Roles & Responsibilities:

- Implemented trade, payment out, wallet, statement, beneficiary module.
- Integrated Comply advantage API to perform sanction.
- Development, DB work, code deployment on Microsoft Azure.

5. Online Trading System - (Client – Link FX)

Description: This platform enables foreign exchange client to book a trade online and manage beneficiary. Customer can also see their wallet balance and add payment. Customer can also see historical wallet transactions.

Roles & Responsibilities:

- Implemented payment out, beneficiary module.
- Consumed core banking WCF service to perform internal operation.
- Implemented 2FA at login.
- Development, design, bug fixing, DB Work, code deployment on Microsoft Azure.

6. Pricing Engine - (Client – Link FX)

Description: Pricing Engine is a comprehensive foreign exchange quoting solution for financial institutions, a real time application for creating client specific, and tradable price streams within the organization for different online or offline portals.

Roles & Responsibilities:

- Implemented 2FA at login.
- Created Supplier Details Page to define charges for Affiliate.
- Development, design, bug fixing, DB Work, code deployment on Microsoft Azure.

CHOLASTICS

Duration	Qualification	Institute/Board, Location, Grade %
2013-2017	B.E (ETRX Eng.)	Mumbai University, Mumbai, 5.84 (CGPA)
2011-2012	H.S.C.	MSBSHSE, Mumbai, 51.00%
2009-2010	S.S.C.	MSBSHSE, Mumbai, 81.82%

PERSONAL DETAILS:

Date of Birth	:	10-August-1993
Address	:	Shiv Shankar Gali, Gandhi Nagar, Kandivali(W) Mumbai 400067

Declaration:

I hereby declare that all the above information given is true to best of my knowledge and belief.

Date __/__/__

Place: Mumbai

Signature
(Kishan Gupta)