



DIBAKAR DAWN

Mobile: +44 7774148318
E-Mail: dibakar.dawn@tcs.com
TCS Id: 921707

OBJECTIVE

Seeking an opportunity to utilize my skills and abilities and pursue a career that is challenging, exciting, innovative and rewarding.

Achivements

- ☆ Got client appreciation for introducing implementaion of PactNet Contract testing for the first time in CBS.
- ☆ Designed and implemented spine OKTA token authentication service that is usable across the entire CBS Organization.

TECHNICAL SKILLS

Backend : ASP.net, C#, IBM API Connect, php
Frontend : Angular, jQuery, JavaScript, CSS3, HTML5
Database used: SQL SERVER
Concepts : Microservices, Hashicorp & Okta Authentications, Contract testing using PactNet 4.5, REST Api, DBMS, SQL, Service based architecture, API Connect, Json, AJAX, Template Engines, Test driven development
Automated Testing: Contract / Pact testing, Unit testing

JOB EXPERIENCE (12 YEARS EXPERIENCE)

- ☆ Worked as Senior Developer at CBS, Coventry, United Kingdom from 1st Nov 2021 to till date.
- ☆ Worked as Senior Developer at CITI MBOL, CITI Bank Kolkata from 15th April 2018 to 31st October 2021.
- ☆ Worked as Senior Developer at CITI Banamex Bank, Texas USA from 1st July 2017 to 31st March 2018.
- ☆ Worked as Senior Developer at CITI Banamex Bank, Mexico City from 19th March 2017 to 30th June 2017.
- ☆ Worked as Developer at LATAM Avatar, CITI Bank, Kolkata from March 2016 to 16th March 2017.
- ☆ Worked as Team Member at CITI Global Avatar, CITI Bank, Kolkata from October 2014 to March 2016.

PROJECT EXPOSURE:

Decision Engine Replacement

DOMAIN : Banking Services
CLIENT : Coventry Building Society
ENVIRONMENT : IBM APIC, .net micro-services, Automated Pact Testing using PactNet 4.5
DURATION : March 2024 to till date.
DESCRIPTION : This is an extension project of Decision Engine. Implemented Hashicorp authentication, Okta authentication, CBS Spine Token exchange authentication. Implemented Contract testing using PactNet, generated contract testing pact file programitically using PactNet 4.5.
ROLE : Consumpsion of CBS Spine services, using .net, Implemented Hashicorp authentication, Okta authentication, CBS Spine Token exchange authentication. Implemented Contract testing using PactNet 4.5.tested and integrated Sonar Cube, developed Test cases, enriched the test coverage, worked with network tool (fiddler) tested with live payload

Decisioning Engine

DOMAIN : Banking Services
CLIENT : Coventry Building Society
ENVIRONMENT : IBM APIC, .net micro-services
DURATION : February 2022 to June 2022.
DESCRIPTION : This is a service architecture where decision making of standalone affordability designed, and a multi structured address will be provided through the services.
ROLE : Implementing APIC, tested and integrated Sonar Cube, developed Test cases, enriched the test coverage, worked with network tool (fiddler) tested with live payload.

CBS Live chat

DOMAIN : Banking Services
CLIENT : Coventry Building Society
ENVIRONMENT : Angular & .net Services
DURATION : November 2021 to February 2022.
DESCRIPTION : This is a chatting engine driven by CBS agents. The frontend of this engine developed in angular components and communicated through asp.net service. ASP.net services have been connected to the AWS.
ROLE : Implemented angular components developed Java micro services in order to handle frontend requests and Unit Testing.

CITI MBOL

DOMAIN : Banking Services
CLIENT : CITI BANK, ASIA Pacific region
ENVIRONMENT : Angular & .net Services
DURATION : April 2018 to October 2021.
ROLE : Programming in Angular, developed angular components, developed asp.net services in order to handle frontend requests and Unit Testing.

CITI Banamex, Avatar

DOMAIN : Banking Services
CLIENT : CITI BANK North America region & CITI BANK LATAM region
ENVIRONMENT : Angular, asp.net, C#.
DURATION : March 2016 to June 2017.
ROLE : The CITI project Transforms Banking Process in a Smarter Way, the application increase stability and efficiency by automating the banking process between investor and bank. We deliver the efficient banking process with powerful investor analytics to drive compliance, marketing and investor Relations. There are 76 Modules of different inter connected functionalities.

CITI Global

DOMAIN : Banking Services
CLIENT : CITI BANK Global
ENVIRONMENT : Angular, asp.net, C#.
DURATION : October 2014 to February 2016.
DESCRIPTION : It's the global module of all the regions of CITI Bank network. Worked on Inter Bank Transfer, Intra Bank Transfer MMW, Stolen and lost Card, Payroll Portability.
ROLE : Programming in Angular and Unit Testing.

VISA DETAILS

VISA type : Global Business Mobility Visa
Validity : 26 April 2026
Passport : V3479753

ACADEMIC QUALIFICATION :

| DEGREE | INSTITUTION | BOARD | YEAR | % |
|------------------|--|-------------|-----------|-----------|
| B.Tech (E.C.E) | Meghnad Saha Institute Of Technology. | W.B.U.T | 2008-2012 | 8.2(DGPA) |
| Higher Secondary | Malda Umesh Chandra Bastuhara vidyalaya. | W.B.C.H.S.E | 2007 | 75.4% |
| Madhyamik | Lalit Mohon Shyam Mohini High School. | W.B.B.S.E | 2005 | 77.91% |

DECLARATION :

I hereby declare that all the statements made above are correct to the best of my knowledge.

Date:

Place: Coventry, UK

Signature: