E-mail: mujahidkm828@gmail.com   **Kurnool Mohammad Mujahid**
Location: Chennai   **Ph: +91-9941975282, 9030951388**

Career Objective:

I am looking forward to join a progressive organization. I am Strong team builder and leader. I have high level of personal morals and integrity. I am Goal oriented, self-motivated and committed to the successful outcome of the project.

Profile Summary:
- Around 5.5 years of extensive hands on experience of application development in IONIC / ANGULAR Framework.
- Possess rich experience in Analysis, Development, Production Support, Testing and Implementation of projects.
- Currently working as Senior Developer at HCL Technologies Ltd.
- Good knowledge in banking, insurance domain.
- Capable of handling overseas customers by providing end-to-end solution and support like Product Presentation, Product Demonstration, gathering requirement, analysis.
- Extensively performed in Issue Analyzing, Solving and Performance Tuning.
- Capable of working at great pressures and tight deadlines, commitment towards assignments, hard working with a quest and zeal to learn new technologies.
- Possesses good communication skills, good analytical and problem solving skills.

Work Experience:
Senior Developer ▪ Sep 2018 – Present day
HCL Technologies Ltd
Location: Chennai

Software Engineer ▪ Aug 2015 – Sep-2018
Financial Software & Systems (P) Ltd
Location: Chennai

Achievements & Awards:
- Awarded as Special recognition award in FSS Payment Productathon.
- Awarded as Spot Idea Award for emergency solving the issue in time without any loss to client and business.
- Awarded as appreciation of excellent performance in Allianz PNB Agila Project.

Educational Qualification:
- B.Tech – 2015 from G. Pullaiah College of Engineering and Technology, JNT University with 70%.
- Intermediate – 2011 from Narayana Junior College with 90%.
- S.S.C.-2009 from Keshava Reddy Concept School with 82.5%.

Software Skills:
- Hybrid App Technologies: Ionic 1, 2, 3 Framework, Angular JS, Angular 2, 4, 5, 7.
- Web Technologies: HTML, CSS, Bootstrap

Projects Outline:

Project: OLBB – Interac 3.5
Client: Bank of Montreal
Organization: HCL Technologies Ltd, Chennai.
Description:
- Online Banking for Business (OLBB) is developed for customers and bank users to manage transactions/recipients/auto deposits for various modes of payments like Interac, Zelle and Wire.
- Worked on Interac Payments which allows customers to send money to anyone having an email address and a Canadian/US Bank account.
- Following are the features in Interac 3.5
- Send Money
- Receive Money Request
- Fulfill Money Request
- Manage Interac Payments
- Create Templates
- Send Money via templates
- Manage Interac templates
- Interac Settings (Manage recipients/auto deposits)

Roles & Responsibilities:
Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement. Issue Fixing, Unit Testing and Client Change Request.
Technology:
Angular 7 (typescripts).

Project: EDWARDS – CONNECTIVITY GEN 1
Client: ELS – Edwards Life Science
Organization: HCL Technologies Ltd, Chennai.
Description:
- Gateway Register and Gateway Management, Gateway is a Software application that functions to provide between hemodynamic monitors and EMR.
- Gateway software have web application that allows login using default admin account.
- The admin can able to view and Manage Network settings and Hemosphere status in gateway application.

Roles & Responsibilities:
Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement.
Technology:
Angular 7 (typescripts).

Project: AZL-PHL-S01-PNB SALES DIGITALIZATION

Client: Allianz PNB Life Insurance

Organization: HCL Technologies Ltd, Chennai.

Description:

- Digitalization of AllianzPNBLifeInsurance is hybrid application for android developed using the Ionic 3 and Angular 5.
- Application is used to perform the following operations.
- Create an Appointment.
- Assign a lead for the user,
- Collect the Need Analysis,
- Information to share regarding the Risk on investment (Investment Risk Profile),
- Illustrating the sales,
- Creating the application,
- Proof evaluation of details with Applicant Owner and Financial advisor by submitting the signed application.
- Policy number Generation for the reference to client

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement. Production Support and Enhancements. Provided extensive support for Production Process. Issue Fixing and Client Change Request.

Technology:

Ionic 3 and Angular 5 (typescripts).

Project: Oriental Bank of Commerce Branch Mobile App

Client: Oriental Bank of Commerce.

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- Oriental Bank of Commerce Mobile Branch App is hybrid application for android developed using the Ionic 3 and Angular 4.
- This is a Branch App which is used to perform the customer KYC full/partial authentication who will create a new account creation via mobile banking app.

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process. Issue Fixing and Client Change Request.

Technology:

Ionic 3 and Angular 4 (typescripts).

Project: UNBI Mobile Banking App

Client: United Bank of India

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- United Bank of India Mobile Banking App is hybrid application for android, IOS developed using the Ionic 2 and Angular 2.
- This application features the following: User friendly interface with touch screen UI support, Balance Inquiry (With combined Available Balance), Mini Statement (Last 7 transactions with available balance), Intrabank Funds Transfer (Mobile to Mobile, Mobile to Account), NEFT, Interbank Mobile Payment Service (IMPS), Offline Service Requests, Bill Payment, Recharge, Bharat QR, etc.,

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process. Issue Fixing and Client Change Request.

Technology:

Ionic 2 and Angular 2 (typescripts).

Product: Seamless Demo App

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- FSS Mobile Pay is the FSS 6.3 product for mobile banking.
- This is a hybrid application which supports in three platforms Android, Windows & IOS.
- Following are features to be targeted in demo.
  - Facial Recognition
  - QR Pay
  - Tap & Pay
  - Photo Pay
  - ChatBot SDK integration
  - Speech
  - IBeacon
  - Tone Pay

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the requirement. Product Support and Involved in RnD items. Provided extensive support for Product delivery on time. Issue Fixing.

Technology:

Ionic 2 and Angular 2 (Typescripts)

Project: Bank of India Mobile Banking.

Client: Bank of India.

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- Bank of India Mobile banking is hybrid application for android and IOS developed using the Ionic 2 and Angular 2.
- This is a banking application which is used to perform the financial and non-financial transactions (Transfer funds, service requests, etc.,)

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the client requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process Issue Fixing and Client Change Request.

Technology:

Ionic 2 and Angular 2 (Typescripts)

Project: OBC Mobile Banking App

Client: Oriental Bank of Commerce.

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:
- OBCmPAY is hybrid application for android, windows and IOS developed using the Ionic 1, Angular JS and later upgraded to Ionic 2, Angular 2.
- Customer shall be able to view Accounts, Fund Transfers, Service request, Bill payments, Recharge, Ticket Booking, etc.,

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process. Audit reviews evaluations and instant fixings. Issue Fixing and Client Change Request.

Technology:

Ionic 2 and Angular 2 (typescripts). Ionic 1 and Angular 1 (javascripts).

Product: JARVIS - A Financial Chabot

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:
- Jarvis is hybrid application for android platform developed using the Ionic 2, Angular 2.
- Jarvis is a financial Chabot aims to create highly intelligent systems in order to improve the interactivity between customer and application by making use of NLP, ML and AI. It accepts text, speech input and provides rich text response for better interaction

Roles & Responsibilities:

Design, Development and Testing of Application. Demonstration Support and Involved in Trouble shooting. Presented idea in FSS Payment Productathon.

Technology:

Ionic 2 and Angular 2 (typescripts).

Project: OBC Customer WAP.

Client: Oriental Bank of Commerce.

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:
- OBC Customer WAP is a web application developed using Angular 2, Bootstrap.
- Customer shall be able to view Accounts, Fund Transfers, Service request, Bill payments, Recharge, Ticket Booking, etc., via web.

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process. Issue Fixing and Client Change Request.

Technology:

Bootstrap and Angular 2 (typescripts).

Project: OBC Branch WAP.

Client: Oriental Bank of Commerce.

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- OBC Branch WAP is a web application developed using Angular 2, Bootstrap.
- Customer will visit to branch and branch person will be doing the fund transfer via web.

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the requirement. Production Support and Involved in Trouble shooting. Provided extensive support for Production Process. Issue Fixing and Client Change Request.

Technology:

Bootstrap and Angular 2 (typescripts).

Product: FSS Mobile Pay

Organization: Financial Software & Systems (P) Ltd, Chennai.

Description:

- FSS Mobile Pay is the FSS 6.0 product for mobile banking.
- This is a hybrid application which supports in three platforms Android, Windows & IOS.

Roles & Responsibilities:

Design, Development and Testing of Application with the team for change in specification and posting queries related to the requirement. Product Support and Involved in multiple RnD items. Provided extensive support for Product delivery on time. Issue Fixing.

Technology:

Ionic 2 and Angular 2 (typescripts)

Personal Profile:

- Father's Name   :   Mr. Kurnool Mohammed Rafiq

- Date of Birth   :   06th August, 1994

- Languages Known   :   English, Hindi, Telugu, Tamil, and Urdu.

- Hobbies   :   Swimming, playing cricket

Declaration:

I, K. Mohammad Mujahid do hereby confirm that the information given above is true to the best of my knowledge.

Date :

Place: **(Kurnool Mohammad Mujahid)**