

MOHAMED ASHFAQ S

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PROFESSIONAL SUMMARY

- Technically Sophisticated professional with **8.10 years of Full stack development**.
- Proficient in developing web applications using JAVA / J2EE technologies.
- Dedicated and highly ambitious to achieve organizational as well as personal goals.
- Strong emphasis and hands on Experience in Core Java, Spring Framework, Hibernate, REST API, Eclipse, JavaScript, Angular, MySQL, HTML, CSS.
- Exhibits a proactive approach to problem-solving and a commitment to continuous learning, easily adapting to new technologies and tools with a rapid learning curve.

TECHNICAL SKILLS

Language	Java 1.8
Web Framework	Angular 8, Spring MVC, JSP, PolymerJs and Servlet – Technology
User Interface	HTML 5, CSS 3, Bootstrap, JavaScript, JSON, Predix-UI and jQuery
Frameworks	Spring Core, Hibernate 3, Spring Boot 2.2
IDE'S & Tools	Eclipse, Postman, Visual Studio Code, WebStorm, IntelliJ, Jenkins
Version Control	Git
Database	Oracle, MySQL, H2

EXPERIENCE SUMMARY

Total Years of Experience – 8.9 years

Organization	Location	Period
Altimetrik India Private Limited	Chennai	Jul 16th, 2019 to Till Date
Capgemini	Chennai	March 30th, 2018 – Jul 12th-2019
Virtusa-Polaris Pvt Ltd.	Chennai	14th October 2015 – March 29th 2018

ACADEMIC SUMMARY

Course	School/ College	Year of passing	Percentage
B.E (CSE)	CAHCET, Melvisharam	2015	75.00%
HSC	Khaderia Higher Secondary School, Vellore	2011	80.00%
SSLC	Khaderia Higher Secondary School, Vellore	2009	86.00%

REWARDS AND RECOGNITION

- ❖ Got **"THE BEST STUDENT AWARD"** in my schooling in the year 2009.
- ❖ Completed my Java certification from NIIT.
- ❖ Got various prizes in essay and quiz in my schooling days.
- ❖ Won **"The DREAM TEAM"** Award in my previous company for my work.
- ❖ Got many appreciations from my client and as well as from my manager.

PROJECT SUMMARY

1. DriftIN Application

Project :- DriftIN	Duration :- Aug 2023 to TILL DATE
Domain : Recruitment , Web Application portal	
Role : Front End Developer	
Technology Used : Angular, PrimeNG, HTML, CSS, Typescript, BitBucket, Bootstrap, Figma, Jenkins.	
Project Description: DriftIN is a web application developed for End-To-End recruitment automation process, which includes various persona like Candidate, Panelists, Hiring Leaders and Talent Acquisition person and Admin.	
Role / Responsibilities: <ul style="list-style-type: none">❖ I have worked on developing the core module screens such as Requisitions, Events, Candidates, Panelist, Interview Process, Candidate Dossier.❖ Worked closely with different teams like designers, managers, and engineers to improve features, make user stories better, and create good software on time.❖ Designed and implemented intuitive user interfaces using modern front-end technologies such as HTML5, CSS3, and JavaScript frameworks like Angular, providing a seamless and responsive user experience.❖ Optimized front end performance by identifying and addressing bottlenecks, implementing lazy loading, code splitting, and other optimization techniques to improve loading times and overall user experience.❖ Implemented user authentication and authorization mechanisms, ensuring secure access control and data protection for sensitive information.	

2. DEX (Digital Employee Engagement Platform)

Project :- DEX (Digital Employee Engagement platform)	Duration :- Jan 2022 to Aug 2023
Domain : Automobile, Web Application portal	
Role: Full Stack Developer	

Technology Used: ReactJs, Spring Boot ,HTML ,CSS ,Javascript, BitBucket, Java, Bootstrap, Material UI, Microservices, MySql, AWS, Junit, Strapi, Figma, Jenkins
Project Description: DEX is a mobile app that comprises of various engagement activities for employees within an organisation such as displaying the success stories, Leave Management System, Organization updates, Payslips, shows helpful resources to employees such as employee benefits program, ASOP, Medi Assist etc.
Role Description: <ul style="list-style-type: none"> ❖ Design and Developed robust RESTful APIs using Spring Boot to support various CRUD Operations and features of the DEX mobile app. ❖ Collaborated with frontend developers to design and implement API contracts and ensure seamless integration between frontend and backend components. ❖ Led the integration of third-party services and APIs, such as Amber (an AI-powered chatbot aiding HR leaders in employee engagement and retention), ensuring seamless functionality within the application. ❖ Collaborated with the Amber team to establish a scheduler job for updating employee information every 30 minutes, maintaining data accuracy and timeliness. ❖ Design and developed in-app notification for the DEX platform. ❖ Independently built the DEX Admin console web application from scratch, by learning a new technology ReactJS, Material-UI, etc. This tool significantly streamlined content writers' tasks by providing an advanced user interface for seamless data entry into the production environment. ❖ We used to do unit testing after completion of development.

3. Heavy Duty Verify

Project :- Heavy Duty Verify	Duration :- Jul 2019 to Jan 2022
Domain : Automobile, Web Application portal	
Role: Full Stack Developer	
Technology Used: Java, Angular, Spring Boot, Hibernate, MySQL, JPA, HTML, CSS, Cucumber Framework for BDD	
Project Description: HD Verify is an application which is used for emission check to be done for any vehicle Line before the vehicle Line is released to the Market and get the certificate from government. Based on the Emission that the vehicle is getting released, the customer or the Buyer will need to pay an additional tax along with the price of the vehicle.	

Role Description:

- ❖ Involved in developing the application through TDD and testing the application using BDD. Wrote the Junit and angular karma test cases.
- ❖ Develop effective, quality source code that satisfies customer needs with an exceptional experience.
- ❖ Collaborated with stakeholders to address technical issues and develop effective resolutions.
- ❖ Work in a continuous delivery environment, writing production ready code that is deployed continuously.
- ❖ Designed various core screens in the applications using Angular 8.
- ❖ Review and approve the code for the developed user stories.
- ❖ Involved and contributed a lot in creating the user stories for the each iteration.

4. RealTrack TM – (General Electric Project)

Project :- RealTrack	Duration :- Mar 2018 to Jun 2019
Domain : Web Application portal	
Role: Full Stack Developer	
Environment: PolymerJS, Predix-UI System, Spring Boot ,HTML ,CSS ,Javascript, HighCharts, Github, Java	
Project Description: <ul style="list-style-type: none">❖ This is GE (General Electric) project, a web-based platform which offers a single stop shop for BHGE Customers to track project completion.❖ A GE developed software that turns complex and fragmented data into insightful information, allowing customers to act faster.❖ It consist of several widgets and modules, we enable it based on the role and the projects. Some of the examples are project deck summary, billing milestone, construction widget etc.	
Role Description: <ul style="list-style-type: none">❖ I used to participate in the tech discussions before Sprint planning.❖ Implemented many big modules and widget such as Construction widget, Project deck summary, Inspection and Test Planning, Billing Milestone, Billing Forecast etc.❖ Involved in rendering the Highcharts to the webpage.❖ With the help of High Charts, Implemented various type of charts such as Line chart, Bar chart, Pie chart etc by getting the dynamic data through REST API.❖ We used to do unit testing after completion of development.❖ Came up with creative solutions to the complicated bugs❖ Implemented the whole full-calendar widget in our application with the events and popups.	

5. Cardinal Health-Pharma-Syntrac

Project :- Cardinal Health-Pharma-Syntrac	Duration :- Jul 2016 to Feb 2018
Domain : Web Application portal	
Role: Full Stack Developer	
Environment: AngularJS, Spring Boot ,HTML ,CSS ,Javascript, Gradle, Jasmine	
Project Description: <ul style="list-style-type: none">❖ This project is an enhancement of a health care desktop application to a web application with enhanced functionalities and features. User can handle scheduling a patient, handling the prescription and able to track the medicine orders and shipments.❖ The purpose of this application is by getting orders from other hospitals to cardinal health pharmacy we are going to increase the revenue of our client and selling this application to other hospitals is the one more way to get the revenue. Physicians and pharmacy people are the users of this application.	
Role Description: <ul style="list-style-type: none">❖ I participated in most of the CRUD operations, wrote the code for manage alert messages feature, invoices and other various modules.❖ Used to participate in the tech discussions before Sprint planning.❖ Working in Agile Scrum Methodology, and following the Agile ceremonies.❖ We used to do unit testing after completion of development.❖ Implementing Angular coding to static HTML pages according to requirements defined in JIRA.❖ Won "The DREAM TEAM" Award for team, and got recognized for my work.	