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Objective

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of information technology.

Profile Summary

- Around **2.9 years** of experience in front end development of Web based applications using ReactJS.
- Currently working with **Airlinq Inc.** as Associate Software Engineer from June 2018.
- Involved in requirement gathering, analyse, impact and timelines.
- Experience with all phases of the Software Development Life Cycle (SDLC).

Technical Skill Set

•	Languages	:	C, C++, Java, J2EE, Python in data science
•	Front End Libraries	:	ReactJS, ES6, Redux, Javascript, ESLINT,
•	Database	:	MS-Access and SQL Server
•	Tools and Utilitiesl	:	Google Analytics, Jenkins, Putty, WinScp, Docker

Projects

1) CMP (Connectivity Management Platform)

•	Client	:	General Motors, Daimler, Reliance JIO
•	Technologies	:	ReactJS, Redux, JavaScript, HTML , CSS
•	Database	:	MySQL
•	Team Size	:	20
•	Duration	:	April 2019 – Till Date
•	Description	:	CMP enables Enterprises, OEMs and MNOs to connect and deliver applications & services to generate additional digital revenues. The platform enables integration with operators across continents and countries offering voice, SMS, private data (3G & 4G) and B2C retail WiFi (3G & 4G) services.

2) RPD (Return Path Data)

•	Client	:	BARC (Broadcast Audience Research Council) India
•	Technologies	:	ReactJS, JavaScript, HTML , CSS
•	Database	:	MySQL
•	Team Size	:	6
•	Duration	:	March 2019 – Till Date
•	Description	:	This project seeks collection of viewership + metadata from different Cable & DTH operators and extracts and segregate business, research and tech information. This information is shown in the form of Reports for multiple Cable and DTH Operators.

3) IOT Platform

•	Client	:	Airlinq
•	Technologies	:	ReactJS, JavaScript, HTML , CSS
•	Database	:	MySQL (Spider Engine,TokuDB)
	Team Size	:	15
•	Duration	:	December 2018 – May 2019
•	Description	:	An application centric platform transforming vehicle manufacturers into service providers, enabling monetizable and scalable services.

4) Authorisation Engine
- Client   :   Airlinq
- Technologies   :   ReactJS, JavaScript, HTML , CSS
- Database   :   MySQL (Spider Engine, TokuDB)
- Team Size   :   15
- Duration   :December 2018 – June 2019
- Description   :Authorization Engine enables to manage the access management and identity management of applications and users. The module uses OAuth 2.0 authorization framework, using which admins can give limited access to their applications or vertical applications and their users

5) GOUP (Global Operator Unification Platform)
- Client   :   General Motors
- Technologies   :   ReactJS, JavaScript, HTML , CSS
- Team Size   : 5
- Duration   : August 2018- Till Date
- Description   : GOUPis a custom application, which is developed for the purposes of binding together sets of APIs exposed by the Globetouch End Nodes,according to the predefined API calling workflow for multiple Network Operators. It   simplifies the API interaction for the customer by combining the multiple endpoints into a single endpoint for B2C and B2B Application.

Roles and Responsibilities in Projects
- Writing well designed and efficient code adhering to the coding guidelines defined by the organization.
- Developing/rectifying business logics, Integration with the other services while adhering to the coding guidelines, process and timelines.
- Determining the structure and design of web pages.
- Optimizing web pages for maximum speed and scalability.
- Participate and contribute in all the phases of development cycle.

Certifications & Accolades
- Certified in **C++, Java, J2EE, Python in Data Science**
- Completion of **Java Training** under **Spoken Tutorial Project, IIT Bombay.**
- Completion of **PHP & MySQL Training** under **Spoken Tutorial Project, IIT Bombay.**
- Completion of **Python** under **Spoken Tutorial Project, IIT Bombay.**
- Participated in **Smart India Hackathon'17.**

Scholastic Qualification

Degree	University/Board	Institute	Session	Percentage
B.Tech	Maharana Pratap University of Agriculture & Technology (MPUAT)	College of Technology And Engineering (CTAE)	2014-18	75.2%
Sr. Sec.	C.B.S.E.	Central Academy Sr. Sec. School, Udaipur(Rajasthan)	2014	92%
Secondary	C.B.S.E.	Central Academy Sr. Sec. School, Udaipur (Rajasthan)	2012	93.1%

Personal Details

Date of Birth   03 December, 1995
Languages known   English, Hindi
Address   125, Marudhar Nagar, DCM, Ajmer Road, Jaipur (Rajasthan)