AJAY KAKKAR

+91-9594411469 | ajaykakkar93@gmail.com Udemy, YouTube, LinkedIn, GitHub, Portfolio

OBJECTIVE

I have acquired the skills and knowledge necessary to make your project a success. I enjoy every step of the design process, from discussion and collaboration. Seeking a challenging and responsible Developer position where i can learn and share knowledge for the growth of organization as well as an individual.

EXPERIENCE SUMMARY

- Having 2+ Year Freelance & ARC Tutorial experience as Web Development.
- Having 5.11 Years' experience in Qlik Sense (development experience in mashup & extensions).
- Having Qlik Sense development experience in frontend & backend.
- Designing, developing, maintaining and supporting multiple Qlik Sense dashboards.
- Core involvement from requirement gathering till enhancements.
- Qlik Engine API experience.
- Qlik Integration with enigma.js.

ORGANIZATIONAL EXPERIENCE

- Working as a Qlik Sense Expert & Qlik Developer for Medly Pharmacy from Oct 2020 to Present.
- Dashboard Development for Compliance Team
- Extension & Mashup development for Dashboards
- NPrinting Development for 20+ Applications

TECHNICAL SKILLS

Business Intelligence Tool	Qlik Sense & API
Database	MYSQL Workbench, SQL
Programming Language	JavaScript, jQuery
Operating Systems	Windows Family

ACADEMIC RECORD

Degree	Board/University	Institute	Year
B.Sc. in Computer Science	Mumbai University	MVLU College, Mumbai	2015
Senior Secondary	HSC	Bagarka College, Mumbai	2010-11
Secondary	SSC	St john's the evangelist high school, Mumbai	2008-09

Training

 Provided Online & Offline Training course for basic Extension and Mashup development in Qlik API to teams across organization & another client.

PROFESSIONAL EXPERIENCE

Project 1 (Mashup)

Sales, Service, Finance Dashboard

Project 2 (Dashboard & Mashup)

Demographics Info which showcases the below

- Python Integration to get live data
- Qlik Sense Connectivity using JavaScript to Python for data
- On-Fly charts generation using Qlik Sense (App doesn't load the data it is displayed in chart live for each parameters)

Project 3 (Dashboard)

General Compliance Audit 1 & 2 which showcases the below

- Coupon Opportunity Report Commercial
- Underpaid Medication Claim Detail
- Medications Prescribed Repeatedly
- 50 Mile covered zip code by patients (Zip code-based miles calculation was performed)
- Etc.

Project 4 (Dashboard & NPrinting)

URAC which showcases the below

- # of Specialty Patients & Prescriptions Dispensed
- URAC NPS (Rating score given by patients)
- Call abandonment rate & Call Center Performance
- QRE Details
 - Etc.
- Reports are triggered via NPrinting to business users.

Project 5 (Dashboard)

DNA Apps (Provider DNA, Patient DNA & Retail DNA) which showcases the below

- # of Provider/ Patient / Retail
- Targets for Provider/ Patient / Retail
- Reports are developed using Python generated data stored as csv.

Project 6 (Dashboard & NPrinting)

Delighted App (NPS score) which showcases the below

- # of Patient rating for the service
- Positive & Negative Comments
- # of Patient who are Detractors / Passive / Promoters
- Report is used to trigger Email to business leaders using NPrinting.

Project 7 (NPrinting Reports)

Below are the list of apps

- Daily Compliance Report Task
- Daily Revenue Update Task
- Delighted (NPS)
- Delivery / PX / RX Scorecards
- Sales Daily Revenue
- Rx Reschedule
- URAC Fallouts

Etc.

Project 7 (Dashboard & NPrinting)

Compliance App & Fallouts

Project 8 (Dashboard & NPrinting)

QRE Dashboard which showcases the below

- What query was reported for a patient prescriptions & type.
- What was the steps taken to resolve?
- What was the final resolution?
- Who was involved in all the process from day or report till resolution?

QMC

Familiar with QMC which showcases the below

- Publish / Unpublish app
- Basic security rules
- Basic User Management

Qlik Theme

Have developed multiple themes for multiple dashboards with different color themes etc.

Major Plugins Developed

- Reload Published App using Qlik API (Uses service account use id to reload the app)
- Variable Button: This has the capability to change or assign value to multiple variable at the same time as toggle switch
- **Popup Chart:** It has dynamic button created which loads different master charts based on configuration provided in extension
- Trigger: This plugin works as Qlik View trigger (object click action is not present)
- Side Filter: A side filter pane which accepts 10 master objects (Filter pane only) as parameter and all filter are hidden until open button is clicked
- Different types of KPI object: All KPI objects accepts measures from 1 to 3 with responsive UI
- Export Button: Exports data from chart data to excel using Object ID
- Triangle Chart: CSS Based Triangle chart with dynamic value on right and left side with predefined or custom colors
- Qlik Sense Styler: Styler for Qlik sense as plugin which styles all objects excepts TEXTBOX and KPI
- **Custom Filter Pane** with advance features of default selection and two style type List & Button And Many More.

Certifications

- Cloud Computing Basics (Cloud 101): <u>See credential</u>
- Al for everyone: See credential
- How to Learn: Powerful mental tools to help you master tough subjects: See credential
- Learn to Program: The Fundamentals (Python): See credential
- Power BI The Ultimate Orientation: See credential
- JavaScript Essentials 2020: See credential
- Become QlikView Developer from Scratch: See credential
- Core Java

AWARDS

- #QlikForSwag Grand Prize Winner Visit Link
- Outstanding Innovator: Awarded on 23rd OCT 2019 by Clay Logix
- Qlik Innovation Challenge: Awarded best innovation on DEC 2019 hosted by Qlik India Visit Link
- #QlikHighlights2019: Won 1st Price hosted by Michael Tarallo (Qlik Employee) Visit Link

Personal Details

Marital Status: Unmarried
Language: English, Hindi
Pin Code: Mumbai - 400059