# Sawali Kale

Data

**Analytics Engineer** 

Skills

Experience

3 years, 1 month

## savalikale@gmail.com

1143, Sadashiv Peth Pune - 411030

+918087688894

Data Analytics, SQL, PostgreSQL, Google Analytics, Firebase analytics,

Basic Python for data analysis, BigQuery

Tools: Tableau, Google data studio

## Avegen Health Pte. Ltd. / Data Analytics Engineer

July 2018 - PRESENT, Pune

Avegen is a healthcare company that uses technology to transform patient- doctor experiences. The focus is on solutions for doctors, patients, healthcare products and for causes that have large scale health impact. It operate via multiple business divisions: Mirai Health builds and deploys health-specific technology platforms for doctors, hospitals, and patients; Almata works with foundations, NGOs, social enterprises and non-profits to deliver measurable, scalable positive impact to women's and children's health

#### Responsibilities:

- Build analytics framework for a project using google data studio,
  Firebase database, BigQuery and google analytics
- Identify key metrics or critical data points
- Generating visually powerful live dashboards using Tableau
- Provide data for impact evaluation to internal and external clients using queries on PostgreSQL
- Retrieve and compile essential review data along with relevant parameters
- Creating reports and charts using Python

#### Avegen Health Pte. Ltd. / Associate Software Engineer

September 2016 - July 2018, Pune

## Responsibilities:

- Troubleshooting issues faced by internal and external customers
- Configure new customers based on their requirements and manage the configurations of existing clients
- Assist in quality analysis for identifying bugs or issues
- Analyze system and compile system change needs as per the client requirements
- Manage report requests by internal and external clients

## **Education**

## BE (58.59%)

Electronics and telecommunications, Bharati Vidyapeeth's College of Engineering for Women JUNE 2010 - MAY 2015, Pune

# **Training**

• Tableau A-Z: Hands-on tableau training for Data Science

(Source: **Udemy**, About course: Connecting tableau to a variety of data sources. Analyze, blend, join and calculate data. Visualize data in form of charts, maps and different plots)

• SQL: Data Reporting and Analysis

(Source: LinkedIn Learning, About course: using SQL for reporting data, merging multiple tables, grouping SQL result)

• Advanced SQL for data science

(Source: LinkedIn Learning, About course: Basic statistics using SQL. Filtering, joining and aggregation using SQL)

### **Hobbies**

- Dance
- Photography