

Summary & Objective

- A Data Science graduate with 9 months of experience as a test engineer (Database Tester) and 3 months of experience as a data scientist. Being interested in data analyst domain acquired certification in Sql, Data Science and engineering, Big data analysis. Actively seeking to establish a career in data analyst domain in order to enhance my professional skill set while contributing to the organization goals.
- LinkedIn:** <https://www.linkedin.com/in/jayesh-naik-8654b7135/>

KEY SKILLS

SQL	Statistic
Data Manipulation and Data Cleaning	Python (Pandas, NumPy)
Machine Learning	Tableau
SAS	Proc Sql
Java, C, C++	Agile

WORK EXPERIANCE

Trainee – Data Analyst Intern, SBI General Insurance, June 2020 – September 2020

Team: Information Management

Role: To build analytical solutions.

Projects: Customer Lifecycle Management

Responsibilities:

A work as Data analyst, I am responsible for,

- Cleaning the data and storing it on SBI general insurance SAS server by sql coding and python (SAS Enterprise Guide).
- Retrieving campaign data from SAS Server and modify it as requested for campaign, do statistical test on it, find the insight from data using prediction model and visualization and share it with internal stockholder.

Key skills: SQL, SAS, Python, Data analyst, Machine Learning.

Trainee – Test Engineer, Quality Kiosk technology pvt. ltd, June 2018 – March 2019

Team: Functional Testing

Role: Software Manual Tester

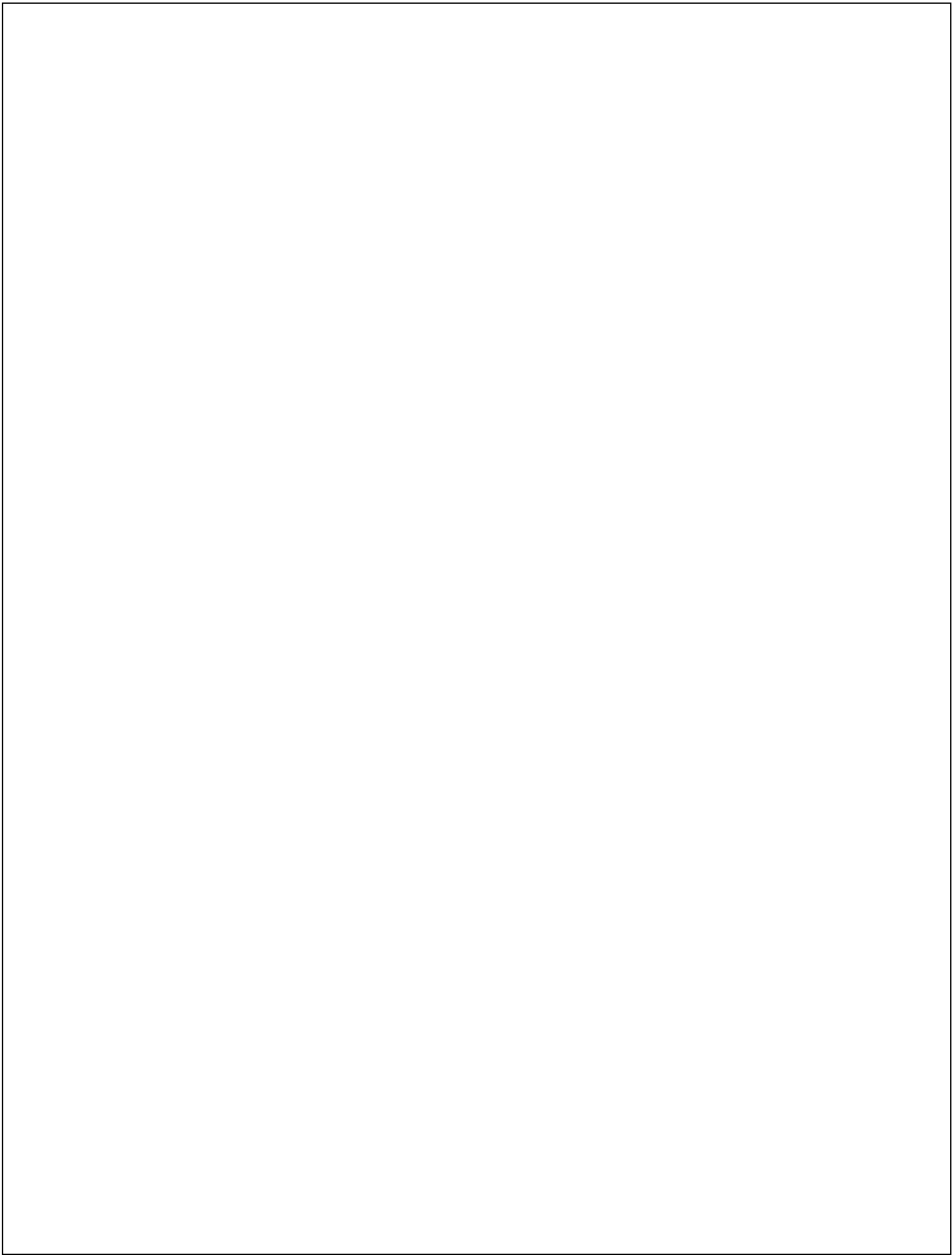
Client: - Aditya Birla health Insurance

Projects: Group health Insurance & Travel Insurance

Responsibilities:

A work as Test Engineer where and I am responsible of doing end to end testing of Aditya Birla group health insurance and group travel insurance product, where for front end testing, we are using manual and automation testing and for back end testing we are doing database testing using sql coding.

Key skills: Database Testing, Manual Testing, Automation Testing, SQL, Excel.



Academic Projects

- Black Friday Sale**

Description: The store has a loyalty program and wants to provide offers on products during non-sale period on certain categories of interest. Based on the Black day sales data, recommend the top 100 products it must prioritize for loyalty rewards to customers? Please give a business and statistical reasoning.

Key skills: Python, Data Cleaning, Machine Learning, Data Mining, sql coding

Hackathons

- **WNS Analytic Wizard 2019 (Analytic Vidya)**
- **Bank Loan Predication (Analytic Vidya)**
- **Big Mart Sale III (Analytic Vidya)**
- **HR analytics for predicting salary hike (Analytic Vidya)**

Certifications

- **Mastering Big Data Analysis (Great Learning)**
- **Advance Diploma in Java and SQL (Profound Edutech)**

EDUCATION

Course	Institution	Remarks
PGP in Data Science and Engineering	Great Lakes Institute of Management	Completed
BE in Computer Engineering	Mumbai University	6.06 CGPA
HSC	Maharashtra State Board	63%
SSC	Maharashtra State Board	73.64%

Others

Active in Indian stock market (NSE and BSE) where I am handling the 10 people portfolios with an estimate investment of all the 10 people is around 1m rupees (around 10000 pound).

