



## BHUSHAN BHARAT BORUDE

**Date of birth:** 11/03/1989

**Nationality:** Indian

**Gender:** Male

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**Xing:**  
<https://www.xing.com/profile/BhushanBorude/cv>

**Kaggle:**  
<https://www.kaggle.com/bhushanborude>

**Tableau:**  
<https://public.tableau.com/app/profile/bhushan.borude>

**Github:** <https://github.com/bhushan-b-borude>

### LANGUAGE SKILLS

English (C1)

German (A2)

Marathi (mother tongue)

Hindi (mother tongue)

### SKILLS

Data Cleaning,  
Data Preparation,  
Data Exploration,  
Data Analysis,  
Data Visualization

### PERSONAL STATEMENT

A master graduate and a data-enthusiast seeking an opportunity to work in the field of data analytics where skills and knowledge will be enhanced and utilized towards continued growth and advancement of the company as well as self.

### WORK EXPERIENCE

October 2015 – March 2019 (Pune, India)

#### Design Engineer

Gestamp Services India Pvt. Ltd.

-Designing press tools and generating bill of materials and CAD data to support the manufacturing process.

-Preparation and presentation of documents (2D drawings, bill of materials etc.).

November 2014 – September 2015 (Ahmedabad, India)

#### Jr. Engineer-CAD

Cosma International India Pvt. Ltd.

-Analyzing CAD data to accommodate ECN request

-CAD Data management using SAP

May 2013 – October 2014 (Pune, India)

#### Design Engineer

Samarth Engineering Services

-Designing press tools using AutoCAD and Catia V5

-Creating reports for stakeholders on design output and quality

### EDUCATION

January 2023 – December 2024 (Pune, India)

#### Master of Science: Data Science

Symbiosis International University

April 2019 – December 2021 (Berlin, Germany)

#### Master of Science: International Technology Transfer Management

bbw University of Applied Sciences

August 2007 – June 2012 (Pune, India)

#### Bachelor of Engineering: Mechanical

University of Pune

### CERTIFICATIONS

- Google Data Analytics Professional Certificate (Coursera)
- Python for Data Science and Machine Learning Bootcamp (Udemy)
- Master statistics and machine learning: intuition, math, code (Udemy)
- Introduction to SQL (Simplilearn)
- Tableau Training (Simplilearn)

### PROJECTS

- GoDaddy (Python): The focus of this project was to study the relationship between target variable and other variables in the dataset. Among other findings, I found a moderate correlation between two variables with  $r = 0.55$ .
- Finance Data Project (Python): The project centered on exploratory data analysis of stock prices. I got an opportunity to apply my skills in pandas and data visualization (matplotlib and seaborn).
- Google Data Analytics Capstone Project (R): The goal of the project was to come up with recommendations to convert casual riders to annual members by analyzing a public dataset of a fictional company Cyclicistic.
- Commonwealth Games 2022 (R and Tableau): I performed EDA to extract valuable insights about top-performing teams and participation trends based on gender. I also created a tableau dashboard to visualize my findings.
- COVID Data Analysis (SQL): With SQL queries in Bigquery I analyzed COVID-19 dataset, which helped me gain insights into the situation of various countries.

### TOOLS

- |              |                   |                 |             |
|--------------|-------------------|-----------------|-------------|
| • Python     | • R language      | • SQL           | • Tableau   |
| • BigQuery   | • Confluence      | • Jira          | • Streamlit |
| • PowerPoint | • Microsoft Excel | • Google sheets | • Power BI  |