



BHUSHAN BHARAT BORUDE

Date of birth: 11/03/1989

Nationality: Indian

Gender: Male

Address: Pasewalker Strasse 31
13127 Berlin
Germany

Email: bhushanb.borude@gmail.com

Mobile: (+49) 17669224383

Website: <https://bhushan-b-borude.github.io/>

LinkedIn: <https://www.linkedin.com/in/bhushan-borude-69456848>

Xing: https://www.xing.com/profile/Bhushan_Borude/cv

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

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

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

LANGUAGE SKILLS

English (C1)

German (B2)

TECHNICAL SKILLS

Data Exploration
Data Analysis
Statistical Analysis
Data Mining
A/B Testing
Data Visualisation
Machine Learning
Data Science

TOOLS

SQL
Python (Numpy, Pandas)
R language
Tableau
Big data tools (BigQuery, Redshift)
MS PowerPoint
MS Excel
Google sheets
Confluence
Jira

PERSONAL STATEMENT

Data Analyst with a Master's degree in Data Science and practical experience in data analytics, machine learning, and data visualisation, seeking opportunities to apply skills in SQL, Python, and Tableau to real-world business problems.

EDUCATION

May 2023 – June 2025

Master of Science: Data Science

(Computer Vision, Natural Language Processing)
Symbiosis International University (Pune, India)

April 2019 – December 2021

Master of Science: International Technology Transfer Management

(Logistics and Mobility Technologies)
bbw University of Applied Sciences (Berlin, Germany)

August 2007 – June 2012

Bachelor of Engineering: Mechanical

University of Pune (Pune, India)

WORK EXPERIENCE

January 2024 – Present (Berlin, Germany)

Data Analyst

Freelance

- Developed an automated data-driven solution that eliminated manual input, streamlined operations, and enabled easy scalability.
- Performed in-depth analysis of customer behaviour, inventory trends, and product recommendations using SQL (BigQuery).
- Created pivot tables, charts, and presentations to communicate key findings.
- Designed and developed Tableau dashboards to visualise key performance indicators (KPIs) for enhanced data-driven decision-making.

October 2015 – March 2019 (Pune, India)

Design Engineer

Gestamp Services India Pvt. Ltd.

- Designed automotive press tools and maintained CAD Data and documentation (2D drawings, bill of materials).
- Collaborated with cross-functional teams to review designs, implement customer feedback and present technical documentation.

November 2014 – September 2015 (Ahmedabad, India)

Jr. Engineer - CAD

Cosma International India Pvt. Ltd.

- Analysed and updated CAD models based on engineering change requests (ECNs).
- Supported cross-functional teams in troubleshooting design issues and rolling out new products.

PROJECTS

- Predictive Analysis of Customer Payment Behaviour (Python):
 - Conducted data cleaning, exploratory data analysis (EDA), and feature engineering to uncover key drivers of late payments.
 - Built a machine learning model using CatBoost to predict delayed payments.
 - Evaluated model performance using F1-score and ROC-AUC, and presented actionable insights to reduce payment defaults.
 - Developed a Streamlit web application enabling users to interactively predict payment delays.
- Commonwealth Games 2022 (R and Tableau):
 - Performed EDA to extract valuable insights about top-performing teams and participation trends.
 - Created a Tableau dashboard to visualise findings.

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)

ACHIEVEMENTS

- Received highest CGPA (9.80) in the first semester of M.Sc (Data Science).