

# PRIYANKA BHUTADA

[Linkedin](#) | +91-7020910794 | [My-Portfolio](#) | [GitHub](#) | [Email](#)

## Skills

- Java | Spring Boot | Rest Api's | Hibernate | Docker | Git | GitHub | AWS | Data Analytics | Talend-Cloud | Spring MVC | Informatica
- MySQL | PostgreSQL | Cassandra | Jira | Korean, French – Beginner | Office 365 Suite | Python | HTML | CSS | JavaScript

## Experience

### Whiteklay Technologies

Pune, India 04/2022 – Present

#### SDE – 2

- Designed and built robust Informatica jobs and Python scripts to automate data ingestion and reconciliation workflows, enhancing efficiency and streamlining processes and reducing manual efforts by 60%
- Reconciled data and resolved anomalies to help higher management draw meaningful insights from the dashboard. The dashboards are prepared through the reconciled data that decreases error rates in management reports
- Ingested tables from various sources into Hive and facilitated seamless data movement to SingleStore to ensure daily data synchronization and to make data easily accessible and usable
- Developed comprehensive facts and views to enable efficient querying and analysis by organizing data into a structured format, leading to improvement in query execution and making the reports accurate

### Accenture

Pune, India 12/2020 – 10/2022

#### Software Engineering Analyst

- Earned a fast-track promotion to the next career level by clearing the Techleap assessment
- Spearheaded development of a real-time alert system that customers can use for timely input, which leads to a 40% reduction in the time spent on manual exchange rate monitoring and potentially decreasing error rates by 25%
- Performed extraction, processing, and transforming chunks of complicated data to readable format and pushed the transformed data to an SFTP location using Talend Cloud ETL
- Developed REST API for transactions in different currencies for the ease of customers, leading to a 20% increase in customer adoption for international transactions and decreasing the rate of transaction errors by 30%

## Internship

### Research Internship

#### Ramdeobaba College of Engineering and Management

Jan 2020 – July 2020

- Conducted data collection and web scraping from social media platforms using **Python** to extract relevant information for research projects.
- Proficient in utilizing Selenium for automating browser-based tasks and simulating user interactions to gather data from dynamic websites.
- Experienced using the Requests library for making HTTP requests to interact with web APIs and retrieve structured data from online sources.
- Skilled in BeautifulSoup for parsing and extracting data from HTML and XML files, enabling efficient web scraping of static web pages.
- Familiar with managing and cleaning scraped data for use in research or analysis projects, ensuring data integrity and accuracy.
- Analyzed and built a climber robot and anomaly detection system for the ease and maintenance of CCTV cameras and smooth traffic control and management
- The abstract of the pole climbing robot was selected and published in the 6th Joint International Conference on Multibody System Dynamics (IMSD-ACMD)

## Education

- Masters in Applied Machine Intelligence from Northeastern University Boston, USA 09/2024-12/2026
- BE in Electronics and Communication from Ramdeobaba College Nagpur, India 08/2016 – 05/2020

## Certifications

- Data Structures and Algorithms by Geeks for Geek 10/ 2023 – 02/2024
- Cloud Bootcamp - Sponsored by Google for Developers 08/2023 – 10/2023
- Java Certification Course by Simplilearn 05/2023