

# Bhushan Parkar

## IT Engineer

### Personal Details

**Address:** 6, Pushpalata CHS, Ghatkopar (W), Mumbai 400 084

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**GitHub:** [github.com/BP0811](https://github.com/BP0811)

### Education

#### Shah And Anchor Kutchhi Engineering College

Bachelor of Science in Information Technology with Honors in Data Science

*Sep. 2020 - May 2024, Chembur, Mumbai*

#### Bhawans College

HSC Studied PCB with Computer Science as a vocational subject

*Sep. 2018 - May 2020, Chembur, Mumbai*

**Relevant Coursework:** Data Structures, Algorithms Analysis, Software Methodology, Software Engineering, Systems Programming, Computer Networks

### Experience

#### Atos Prayas Foundation

Data Analyst Intern

*July 2023*

#### Responsibilities:

- Data Collection and Cleaning
- Data Analysis and Visualization
- Statistical Analysis and Reporting

### Projects

#### ML-Based Agricultural Solutions AgroSahayak

**Technologies:** Python, Machine Learning

**Date:** February 2024

- Developed a web-based tool to assist farmers with data-driven decisions
- Collected and preprocessed soil data from diverse farms
- Implemented machine learning models for accurate crop and fertilizer predictions

- Created a user-friendly interface for farmers

### Vision Verse: Analyzing Text and Images using ML

**Technologies:** Python, Flask, Machine Learning

**Date:** February 2023

- Employed machine learning algorithms for text and image analysis
- Implemented algorithms for spam detection, sentiment analysis, and more

### AtoZ Cart: E-Commerce Website

**Technologies:** PHP, HTML/CSS, JavaScript

- Implemented features including customer service support and secure payment gateway integration
- Conducted comparative analysis of leading e-commerce platforms

### Walmart: Analysis of Sales Data

**Technologies:** Power BI

**Date:** July 2024

- Gathered and processed Walmart sales datasets from Kaggle
- Conducted exploratory data analysis using Python and Excel
- Produced comprehensive reports with actionable recommendations

## Technical Skills

- C/C++ 

★★★★☆
- HTML/CSS 

★★★★☆
- SQL 

★★★★☆
- Java 

★★★★☆
- Python 

★★★★☆

## Developer Tools

VS Code, Google Cloud Platform, Android Studio, Power BI

## Technologies/Frameworks

AWS, Jenkins, GitHub

## Contact

[LinkedIn](#)

[GitHub](#)