# KHUSHI SINGH PRABHATKUMAR

## MUMBAI, MAHARASHTRA

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https://github.com/Khushisingh20 | HackerRank: 3226

## EDUCATION

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|---|---|
| Thakur College of Engineering and Technology - 9.53 CGPI | **2020 – 2024** |
| B.E in Information Technology | Mumbai,India |

## COURSEWORK / SKILLS

- Machine Learning • Web Development • Data Structures and Algorithm • Operating Systems
- Python • Multitasking • Persuasive speaking •Team building • Leadership • Problem Solving

## PROJECTS

Jack Travera | Html, CSS , Javascript and PHP **07 2021 - Present**

- Tours and Travelling, E-ticketing website.
- It is a platform for tours and travel. It can also be utilised as an e-ticketing platform, producing passes for all forms of transportation.
- Bus paths can also be tracked using it. For the purpose of creating tickets, we are presently developing a qr code scanner.Additionally,there is a light/dark mode on this page.We have a built-in chatbot as well.

Chatbot using Python | Machine Learning, Python **02 2022 – 05 2022**

- We developed a Chatbot that answers your questions on Mental Health. We developed three different models which are Rule-based, Generative-based and Retrieval-based.

Breast Cancer Prediction | Machine Learning using Python **05 2022 - 07 2022**

- We implemented it using Machine learning.

COVID-19 Update Tracker | Html,CSS, JavaScript and APIs **09 2021 – 10 2022**

- This project is intended to help guide the public health response to COVID-19 at national levels, and to update the global strategy to respond to the COVID-19 pandemic. Used Html, CSS , JavaScript and APIs for our project.

SYNAPSE – Outhouse Project Present

Analysis of Superstore dataset | Machine Learning using Python **06 2023 – 07 2023**

- This project was implemented using machine learning and also analyzing the Superstore dataset allows us to gain an understanding of the store's performance, identify trends, patterns, and potential areas for improvement.

## TECHNICAL SKILLS

**Languages:** Python, Html, CSS , JavaScript , PHP

**Developer Tools:** VS Code, Google Colab, Jupyter

**Technologies/Frameworks:** Linux, GitHub, Git, Mongo

## INTERNSHIPS

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| Phn Technology Pvt Ltd | **04 2023 – 05 2023** |
| Machine Learning and Data Science with Python | Mumbai,India |
| IBM Skillsbuild | **06 2023 – 07 2023** |
| Data Analytics | India |

## CERTIFICATES

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|---|---|
| Linux - Spoken Tutorial Project, IIT Bombay. | **05 2021** |
| Machine Learning in Python – Udemy | **06 2022** |
| Python Complete Course – Udemy | **05 2023** |
| Agile Methodology – Forage | **07 2023** |
| Data Visualisation – Forage | **07 2023** |
| Quantum Data Analytics – Forage | **07 2023** |
| Data Analytics – Forage | **07 2023** |