Hrushikesh Magar

in **hrushikesh-magar-90319a246** ◯ **Gitlab.com/hrushikesh**

CONTACT

📍 At Post Sadatpur,Tal-Sangamner,Dist-A.nagar

📱 (+91)8329648249

✉ magarhrushikesh2@gmail.com

SKILLS

- **Languages**: Java, OOPs, SQL, HTML, CSS, Bootstrap.
- **Technical Skills**: Core Java, JDBC, Servlet, Jsp, Hibernate, Spring Frameworks, Spring Boot.
- **Tools**: Maven, Gitlab, Tomcat, IntelliJ IDEA, VSCode.
- **Soft Skills**: Problem Solving, Leadership, Teamwork, Communication, Adaptability

Certification

Hrushikesh Magar's HackerRank Certificates

Certificate Link :

hackerrank certificate

ACHIVEMENTS .

- Completed Six Months of Java Full Stack Course from itshaala, Pune.
- Attempt the international Cnference Pper Presentation in PREC Loni.

HOBBIES AND INTERESTS

- Travelling
- Playing cricket
- Watching Movies

To work with an organization that provides me an opportunity to grow and to exploit my potential to excel in the area of my preview so as to help the organization in the accomplishment of its goal.

EXPERIENCE

Technospark pvt Ltd.   17 Jan - 27 Feb

Data Analyst During this internship I had learned about different tools for data analysis like Numpy, Pandas, Matplotlib and Jupyter Notebook and through which I had analysed different datasets

EDUCATION

2019-23
B.E(COMPUTER)
Pravara Rural Engineering
College GPA: 8. 74

XII Standard
2018-19
P.V.P Junior College Loni
Percentage: 62.15%

X Standard
2016-17
Rayat Shikshan Sanstha Loni
Percentage: 87.20

PROJECTS

1.Crop Yield And Fertilizer Prediction Using Machine Learning

- **Objective** -Farmers and agricultural industries can utilize crop yield prediction, a machine learning SVM web application, to accurately forecast and predict specific crop yields for a given year or season. This enables them to prepare for the harvesting season and effectively manage associated costs.
- **Software & Tools used** - Python,SVM,Crop Dataset

2.Online Food Delivery Services in India | HrushiOnlineMeal

- **Objective** - Developed "Online Food Delivery Services in India " a front end web application. Utilized HTML, CSS and JavaScript to create an intuitive responsive user interface. Designed and implemented visually appealing layouts and user friendly navigation.
- **Software & Tools used** - HTML,CSS,Javascript