SHUBHANGI LONDHE

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EDUCATION

•**Savitribai Phule Pune University**, India B.E(Computer Engineering), 2023 **Courses**: Machine Learning, DBMS,OOPS	**CGPA:8.82**
MSBTE, India **HSC** ,2019	**72.77%**
MSBTE, India **SSC**,2017	**81.80%**

WORK EXPERIENCE

• **Web Developer Intern, Borgward technology India Pvt Ltd.** Company **|Pune, Maharashtra**	**JUL-DEC,2023**

- Utilized HTML,CSS, and JavaScript to ensure a smooth user experience.
- Troubleshooted and debugged issues, improving website performance by 20%.
- Implemented new features, resulting in a 15% increase in user engagement.

PROJECTS

- **Student Placement Prediction System :**

Platform:
- Frontend: HTML,CSS
- Backend: JAVA
- Database: MySQL

Following functionalities are performed in this project:
- This project investigates the effectiveness of two popular algorithms, namely K-Nearest Neighbors (KNN) and Random Forest(RF) for predict the placement of students according to their streams .
- It's also useful for predicting the next year's admission trends.

TECHNICAL SKILLS

- Languages: Core java(proficient), Javascript
- Full Stack Development: HTML, CSS, Bootstrap, React, Javascript , JavaBackend
- Database: Mysql
- Data Science: Machine learning Algorithms(K-Nearest Neighbors, Random Forest)
- Developer Tools: VSCode , Eclipse

CERTIFICATION:

- Azure fundamentals AZ-900 from Microsoft.
- Full stack java from Borgward Technology India Pvt Ltd.