


Shubham Pradip Borse

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OBJECTIVE

My objective is to develop a career in the ever changing, challenging and dynamic field of technology by giving the best with all my ability, sincerity as to attain organization goals there by fulfilling my personal goals.

EDUCATION

- | | |
|------|--|
| 2016 | <ul style="list-style-type: none">• SSC
New English School, Tilak Road, Pune
81.20% |
| 2018 | <ul style="list-style-type: none">• HSC
MES Boy's highschool and jr. College
62.9% |
| 2020 | <ul style="list-style-type: none">• FE (Electronics and Telecommunication)
AISSMS IOIT
7.38 |
| 2021 | <ul style="list-style-type: none">• BE (Electronics and Telecommunication)
AISSMS IOIT
8.43 |
| 2022 | <ul style="list-style-type: none">• TE (Electronics and Telecommunication)
AISSMS IOIT
7.10 |
| 2023 | <ul style="list-style-type: none">• BE (Electronics and Telecommunication)
AISSMS IOIT
6.63 |

SKILLS

Advance Java

80%

Sound knowledge of JVM architecture

80%

mySQL

60%

Prompting

80%

Github

60%

LEARNING

- Spring and SpringBoot

PROJECTS

- **Fun Roulette**
Technologies used :
Java programming language

GitHub link : https://github.com/ShubhamBorase/Fun_Roulette_Game

More about game : Two players play the game. System decides a chamber of bullet from 1 to 6. Players choose to enter number of chamber to fire. Number is legal or not is checked by system. If it is legal and matches systems number then they are shot and have to perform a fun activity like dance, mimicry etc to get revived. If not then players 2 receives the opportunity to play the game.

The program includes player interaction by taking numbers from them. Number matching by checking if they fired the same chamber as system loaded. Input validation by validating that they are not entering and invalid chamber number like above seven or any number is repeated again like 5th chamber getting choosen again by players.

- **Employee Management System**

Technologies used :

Java programming language

JDBC

MySQL Database

GitHub link : https://github.com/ShubhamBorase/Employee_Management_System

More about project : I created a employee Management system using Java where organization can create a database of their employee and keep track of their salaries and positions. Database includes ID, Name, Position, Salary of employee where ID is auto-incremented. It has functionalities like adding new employee, deleting existing employee, updating employee info. To delete employee, it validates data by making sure you enter ID of employee and name of employee associated with that ID number correctly.

It also has a search feature where user can provide ID or name of employee to search it into database and get access to data. Or can see a complete database.

LANGUAGES

- Marathi
- Hindi
- English

PERSONAL DETAILS

- Date of Birth : 05/05/2000
- Marital Status : Unmarried
- Nationality : Indian
- Gender : Male