Sameer Basha Nalband

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PROFILE SUMMARY

As a recent BTech graduate, I am looking for a demanding and exciting Software Engineer position where I can use my excellent coding and design skills. My knowledge in programming languages such as **Java** and Python, as well as expertise in HTML5, CSS3, and JavaScript, positions me as a capable candidate eager to contribute to cutting-edge software projects. I am also renowned for my exceptional communication skills, **problem-solving abilities**, quick learning of new skills, and ability to operate in a fast-paced atmosphere and strong understanding of the **software development life-cycle.**

SKILLS

- Programming Languages: **Java**, Python

- Databases: **MySQL**

- Web Frontend: HTML5, CSS3, JavaScript

- IDE: VS Code, Eclipse, IntelliJ

- OS: Windows, Linux

- Tools: Git

PROJECTS

Hotel Management System using Java

- In this project, I have tried to show how the data/information in hotels is managed. It manages and maintains the records of customers, rooms, employees, and drivers in the hotel.

- Main objective of this project is to provide a solution for the hotel to manage most of their work using computerized process. This software application will help admin to handle customer information, room allocation details, Payment details, etc.

- This software has been made in a user-friendly interface so that anyone can add, delete, update the entries and handle all the transactions easily. As a security feature, I have provided Admin username and Password.

- **Tech Stack: Java, Java Swing, Java Database Connectivity (JDBC), Object-Oriented Programming (OOP), MySQL, Java AWT, Microsoft Visual Studio Code**

Tic-Tac-Toe Game

- Tic-Tac-Toe is a classic game that has been enjoyed by people of all ages for generations. The game is played on a 3x3 grid, and players take turns marking their X or O on a square of the grid.

- The code uses event listeners to detect when the user clicks on a square and displays their X or O accordingly. HTML, CSS, and JS are used to make this game.

- Even this project is made as responsive so that it should be open on all devices.

- **Tech Stack: HTML5, CSS3, JavaScript**

EDUCATION

Bachelor's Degree in Electronics and Communications

Srinivasa Ramanujan Institute of Technology, Anantapur (2019 - 2023)

Graduated with 8.07 CGPA. Participated in multiple coding competitions conducted within the college and secured top positions.

Key courses taken: Data Structures & Algorithms, Java, Python Programming, RDBMS, Computer Networking.