

Bhagyashri Patil

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github.com/Bhagyashri6903

Pune

Objective

To secure a position where I can utilize my programming skills, problem-solving abilities, and passion for technology to contribute effectively to the organization's growth while enhancing my knowledge and expertise.

Education

- | | |
|---|-------------|
| • Shri Shivaji Vidya Prasarak Sanstha's Late B.S. Deore College of Engineering, Dhule,
B.Tech [Computer] : 8.35 | 2021 – 2025 |
| • Kai. Sau. G. F. Patil Jr. College, Shahada,
HSC : 91% | 2020 – 2021 |
| • Sheth V. K. Shah Vikas High School, Shahada,
SSC : 86.80% | 2018 – 2019 |

Technical Skills

- **Programming Languages:** C, Java, Python
- **Web Development:** HTML, CSS, JavaScript
- **Database:** SQL
- **Other Skills:** Communication, Teamwork, Adaptability

Projects

Online Auction System

github.com/Bhagyashri6903/OnlineAuctionSystem

- Developed an Online Auction System in Java, incorporating core application logic, GUI, and database interactions.
- Created user-friendly Admin and Customer panels using Java Swing for a responsive desktop interface.
- Employed MySQL to store auction data, including items, bids, images (as BLOBs), and final results.
- Integrated JDBC to facilitate and manage direct communication between the Java application and the MySQL database.

Online Voting System

github.com/Bhagyashri6903/Online-Voting-System

- Developed an Online Voting System in Python with a GUI built using Tkinter for user-friendly interaction.
- Implemented secure client-server communication using Socket Programming over the TCP protocol.
- Managed data storage and real-time updates using CSV files with Pandas, and utilized Subprocess for OS-level operations.

Achievements

- Secured 3rd Prize in College Poster Presentation Competition.

Declaration

I hereby affirm that all the information given by me is correct to the best of my knowledge and belief.