

SUMMARY

I am a highly motivated and enthusiastic individual with a strong dedication to achieving excellence in every task. With a proactive approach and a passion for continuous learning, I consistently push myself to deliver high-quality work and exceed expectations. I possess excellent interpersonal skills, collaborating effectively in team environments while also demonstrating the ability to work independently. With a commitment to professional growth and a proactive mindset, I am eager to contribute my skills and drive to a dynamic work environment.

EDUCATION

SAURASHTRA UNIVERSITY

Bachelor's Degree in Mathematics
2020-2023

HSC

Kendriya Vidhyalaya AFS Station 1, Jamnagar, Gujarat

SSC

Kendriya Vidhyalaya Dwarka, Gujarat

SKILLS

- Proficient in C, C++ and Java programming language, with a strong understanding of object-oriented concepts.
- Skilled in developing and debugging Java applications, including familiarity with IDEs such as VS Code and Eclipse.
- Experience with version control systems like Git for code collaboration and management.
- Familiarity with SQL databases like MySQL and Oracle, including proficiency in writing SQL queries for data manipulation and retrieval.

CERTIFICATIONS

- NCC C Certificate holder with A Grade.
- Participated in Indian Military Academy Attachment Camp.
- Participated in Army Attachment Camp, Bhuj.

EXPERIENCE

TOPS TECHNOLOGIES

I completed an 8-month training program at TOPS Technologies, specializing in C, C++, and Java programming languages. This intensive program provided comprehensive instruction and hands-on experience, equipping me with a solid foundation and practical skills for software development. Additionally, I gained knowledge in MySQL and SQL, further enhancing my proficiency in database management.

PROJECTS

1) CONSOLE BASED INVENTORY MANAGEMENT SYSTEM

- Developed a Java-based Inventory Management System (console-based) enabling functionalities including product addition, viewing, editing, deletion, and search capabilities.
- Implemented using core Java principles with features to add, view, edit, delete, and search products for efficient inventory management.
- Future plans include integrating a graphical user interface (GUI) and database functionality for enhanced usability and data persistence.

2) DOCTOR FINDER

- Developed "Doctor Finder" web application using HTML, CSS, JavaScript, and Core Java.
- Three sections: User, Doctor, and Admin.
- **User Section:**
 - Registration and secure login.
 - Appointment booking and management.
- **Doctor Section:**
 - Login for doctors.
 - Schedule management and patient appointment viewing.
- **Admin Section:**
 - Administrative login for system management.
 - Profile editing and deletion for doctors and users.
 - Appointment oversight for smooth operation.

Find more at my GitHub: github.com/abhishekksingh02