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| **OBJECTIVE**  To succeed in an environment of growth and excellence by exploring my knowledge and earn a job  that will help me achieve personal as well as organizational goals.  **TECHNICAL SKILLS**   * + C   + JAVA(Core)   + C++(Novice)   + Data Structure   + PYTHON   + HTML   + CSS   + JS   + PHP   **EDUCATION** - **B.Tech** (2019-23) **CGPA-9.31**Vishwakarma Institute of Information Technology, Pune.- **HSC** (2018-19) **70.00%**Yeshwant College, Nanded.- **SSC** (2016-17) **93.40%**Shree Saraswati Vidyalaya, Gangakhed, dist:- Parbhani.STRENGTH  * Consistent * Hard working * Adaptable * Self-disciplinary * Patience | **Vaishnavi Yanpallewar**  linkedin_circle_logo.pnggoogle_voice_96dp.png1200x630bb.png Computer Science Enthusiast  [Yanpallewar](mailto:vaishnaviyanpallewar23@gmail.com) [vaishnavi](https://www.linkedin.com/in/vaishnavi-yanpallewar-7a82bb198) 7887912123 PROJECTS **Hotel Management System:**   * Objective of this project is to provide a solution for hotels to manage most of their work using a computerized process. * It manages and maintains the records of customers, rooms, employees and drivers in the hotel. * This software application will help admin to handle customer information, room allocation details, Payment details etc.   **Technologies**: Java(Core), JDBC, MySql.  **Online Attendance Management System:**   * The project “Online Attendance Management System” is implemented to reduce the manual work and enhances the accuracy of work in a restaurant. * Attendance management is the act of managing attendance of students that, whether they are present or absent in a class in every session.   **Technologies**: HTML, CSS, JS, Bootstrap, PHP, MySQL  **Personal Portfolio website:**   * We created a frontend part of the Portfolio website. * Developed the website that shows the portfolio of the person.   **Technologies**: HTML, CSS, JS. COURSES  * Coursera(C for Everyone: Structured Programming) * Coursera(Programming for Everybody (Getting Started with Python) * Coursera(Project Management: The Basics for Success) * Coursera(Python Data Structures) * Coursera(Teamwork Skills: Communicating Effectively in Groups) |