PANKHANIYA YAGNIK

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CONTACT

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 9106725175

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HOBBIES

Cooking
Gym & Fitness
Traveling

PROFILE

Highly motivated and detail-oriented Bachelor of Computer Applications (BCA) student , with a solid foundation in programming, web development, and Android application design. Proficient in Python, PHP, and front-end technologies, with practical experience in developing real-world projects, including a full-stack Hotel Management System platform and a food ordering app inspired by Zomato. Skilled in tools such as GitHub,Adobe Photoshop. Committed to continuous learning and passionate about contributing to innovative and impactful software development initiatives

TECHNICAL SKILLS

- **Programming Languages:**
  - **Advanced:** PHP, HTML, CSS
  - **Intermediate:** C#, Android, ASP.NET, Python
  - **Beginner:** C, J2EE
- **Databases:**
  - **Intermediate:** MySQL, Oracle, MS SQL
- **Tools & Platforms:**
  - **Intermediate:** GitHub, Adobe Photoshop
  - **Basic Knowledge:** Discord
- **Operating Systems:**
  - **Proficient in:** Windows, Linux

EDUCATION

Bachelor of Computer Application — Saurashtra University (2022–2025)
CZMG BCA - MSc (IT & CA) College

Semester Results:
- Sem 1: 74 %   (Dec 2022)
- Sem 2: 72.67% (Apr 2023)
- Sem 3: 69.00% (Oct 2023)
- Sem 4: 66.83% (Apr 2024)
- Sem 5: 65.67% (Oct 2024)
- Sem 6: (March 2025)

H.S.C — G.H.S.E.B. (March 2022) — 64%
S.S.C — G.S.E.B. (March 2020) — 60.33%

PROJECT INFORMATION

- **Project**: Hotel Management System | Date: May 3, 2024 | Tech: PHP, MySQL | Role: Full Stack Developer
Description: A hotel management platform to manage users, guests, and room bookings efficiently.
- **Project**: Grocery Management Store |
Date: Aug 10, 2024 | Tech: PHP, MySQL | Role: Full Stack Developer
Description: Software to manage daily grocery store operations including sales, inventory, and customer service.
- **Project**: Foodies |
Date: Apr 2025 | Tech: Android, PHP API, MySQL | Role: Full Stack Developer
Description: A food ordering app with user and admin interfaces, built with PHP and MySQL, supporting user-side ordering and profile management, and admin-side product and user management.
- Backend was built using PHP APIs, and the database was managed using MySQL.

DECLARATION

I hereby declare that the above information is true to the best of my knowledge.

Pankhaniya Yagnik