

## OBJECTIVE

With a strong foundation in programming concepts and hands-on experience in developing web applications, I am eager to apply my skills to contribute to a dynamic and innovative team. Seeking to leverage my strong communication and problem-solving skills to contribute to the success of a fast-paced organization in the technology industry

## ACADEMIC PROJECTS

- **Canteen Food Ordering and Management System**  
Online food ordering and management system for college canteen which provides user and admin portal. Users can place orders and the admin can control the orders and manage the existing items.  
**TechStack:** HTML, BOOTSTRAP FOR CSS, GOOGLE FIERBASE, FLASK FRAMEWORK
- **Music Application in Python**  
Music player application built using Python language which allows to play different songs and migrate from one folder to another.  
**TechStack:** Python

## EDUCATION

- **B.Tech in Computer Science and Engineering | Government College of Engineering, Aurangabad | Pursuing**  
2020– 2024 | CGPA: 7.799
- **HSC | Vivekanand College, Samarth Nagar, Chhatrapati Sambhajinagar**  
2018 – 2020 | HSC PERCANTAGE: 75.08
- **SSC | Tanwani Madhyamika Vidhya Mandir, Sajapur, Dist. Chhatrapati Sambhajinagar**  
MARCH 2018 | SSC PERCANTAGE: 96.20

## LINKS

- LinkedIn: <https://www.linkedin.com/in/payal-zagare-03062b21b/>
- GitHub: <https://github.com/PayalZagare>

## SKILLS

- Problem-solving, OOPS, DBMS, OS
- Web Development: HTML, CSS
- Languages: C, C++
- Time Management: "Effective Time Manager."
- Adaptability: "Quick Learner, Adaptable."
- "Curious | Eager Learner."

## HOBBIES

- Listening Music
- Observational Terrace Time