



Pimpri Chinchwad Education Trust's
Pimpri Chinchwad College of Engineering
Sector No. 26, Pradhikaran,
Nigdi, Pune – 411 044



Poster Format:

Title

Abstract

Problem Statement

System Architecture

Methodology

Results and Outcomes

Future Scope

Conclusion

NOTE:

- You can make any poster of your choice
- Please include the header file as specified above with PCCoE logo and AI year logo

An example poster is given below:

Project Title: {Generic System Optimization & Intelligent Management}

Team Members: {Name 1, Name 2, Name 3, Name 4}

Department: Computer Engineering

College: {Your College Name}

Academic Year: {Year}

Guide Name: {Prof. Name}

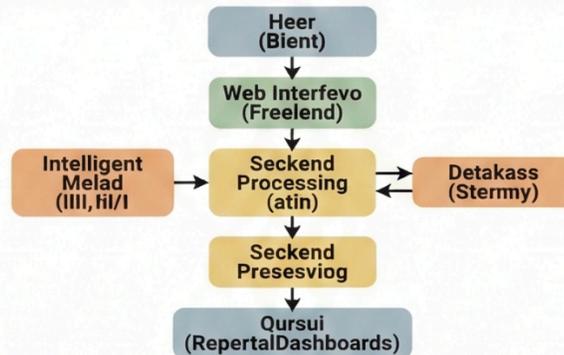
ABSTRACT

- **Problem:** inefficient manual processes & real time monitoring
- **Solution:** Proposed smart, integrated based system with automated analysis.
- **Tech:** Ofitizer processing.
- **Outcome:** Aim to enhance enhance efficiency, reduce errors, and provide decision-making.

PROBLEM STATEMENT

- Manual data tracking and storage.
- Delayed detection of anomalies.
- Inaccurate or inconsistent recommendations.
- Lack of centralized information process accuracy.
- Fragmented procurement or action analysis.

SYSTEM ARCHITECTURE



METHODOLOGY

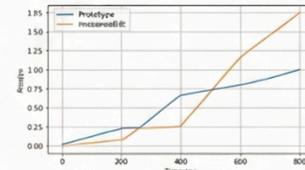


RESULTS / EXPECTED OUTCOMES

- System successfully integrates core functional user interface with real-time updates.
- Demonstrated improvement in process accuracy.
- Positive preliminary over feedback.

Prototype Sooneshet 1

Analysis Otaph 1



FUTURE SCOPE

- Mobile application integration.
- ITT sensor data integration.
- Real time external data.
- Automated data systems.
- Advanced AI-driven analysis.

CONCLUSION

The project demonstrates the feasibility of intelligent management in management. For challenges, improving efficiency techniques, reliability → achieving reliability. It provides a solid foundation for future industry applications.