

MATHEW REYNALD, SUTANTO

Informatics Engineering Undergraduate Students

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SUMMARY

An Information Technology student from the class of 2022, specializing in Management Information & Enterprise Systems. Skilled in team collaboration, disciplined in meeting deadlines, and eager to learn and adapt to new technologies. Known for being reliable, honest, and committed to contributing effectively in group settings.

PROJECT EXPERIENCE

Jatim Park 1 Software Design

Course: Software Engineering

- This project was designed to facilitate visitors of Jatim Park 1 in purchasing tickets online, conveniently viewing the park's layout, checking event schedules, and utilizing features that enhance interaction and engagement within Jatim Park 1.

Cinema Project

Course: Database

- This application was developed for both administrators and viewers. Administrators can manage various data and book tickets on behalf of viewers, while viewers can explore currently showing movies and book tickets online.

E-Sports Application Mobile Project

Course: Native Mobile Programming

- This mobile application is accessible on Android devices. It allows users to view games, events, members, and achievements of e-sports teams. Additionally, administrators can log in and add new teams.

E-Sports Application Project

Course: Hybrid Mobile Programming

- This application is accessible on both mobile devices and desktops. It provides features to view games, events, members, and achievements of e-sports teams. Administrators can also log in and add new teams.

EDUCATION

Universitas Surabaya (2022 - 2026)

Bachelor of Information Technology – 3.874

SKILLS

- Programming languages: HTML, CSS, PHP, C#, MySQL, Python, Java, Kotlin, Ionic
- Soft Skills: Team Collaboration, Communication, Problem-solving

PORTOFOLIO

Jatim Park 1 Software Design

Course: Software Engineering

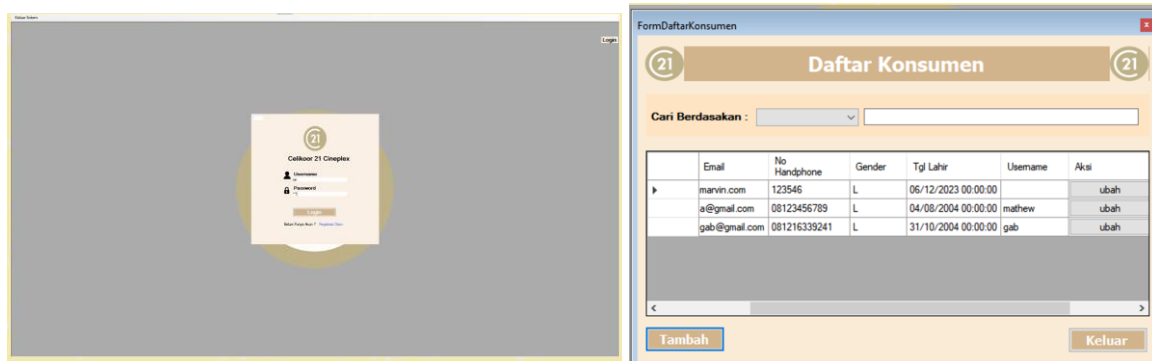
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Cinema Project

Course: Database

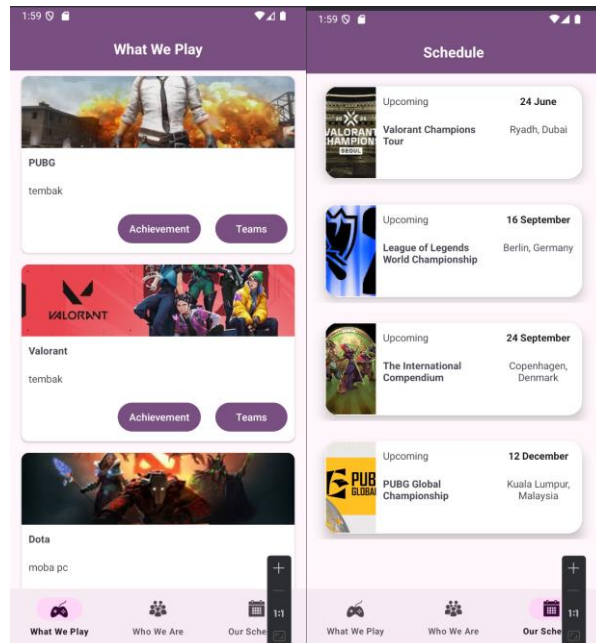
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