



About me

Hello! I'm Raditya Danu Erlangga, a UI/UX Designer. I have been studied Front End and UI/UX Designer since 2019, studied at Purwadhika Coding School Web and Mobile Development Jakarta.

I'm strongly focused on **UX Concept and Research** and I'm still going to learn and develop my skills to give better experience for companies I'm working with. I hope I will be given an opportunity to work with you.

Tools & Skills

Figma	User Research
Wireframing	Responsive Design
Sitemap	HTML
Prototyping	CSS / SCSS

FrontEnd

-  raditdanue.netlify.app
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ISSUE

Client have to do reports manually in many formats.
The higher level the manager are the higher difficulties they face
when collect all data from lower level manager's reports.

SOLUTION

KPI Dashboard is a project with the purpose of aggregating and visualizing client weekly KPI's for BOD and managers. It replace the old fashion way which was done using excel and human effort. Now everything is automatic, data is presented on charts and dashboard, which takes less human effort than before.

KPI
DASHBOARD
TO MANAGE
INTERNAL
OPERATIONS
AND MANY
MORE!



USER RESEARCH

The Problems

Need something to summary all report and shows KPI employee status in realtime.

Need something to reduces creating report time.

Need something to displays report in a easier to read format.

Spending too much time on creating report.

Reports are complex to read.

Spending too much time on finding an old report.

The Solution

Provides client's standard format of KPI report.

Auto summary their KPI reports.

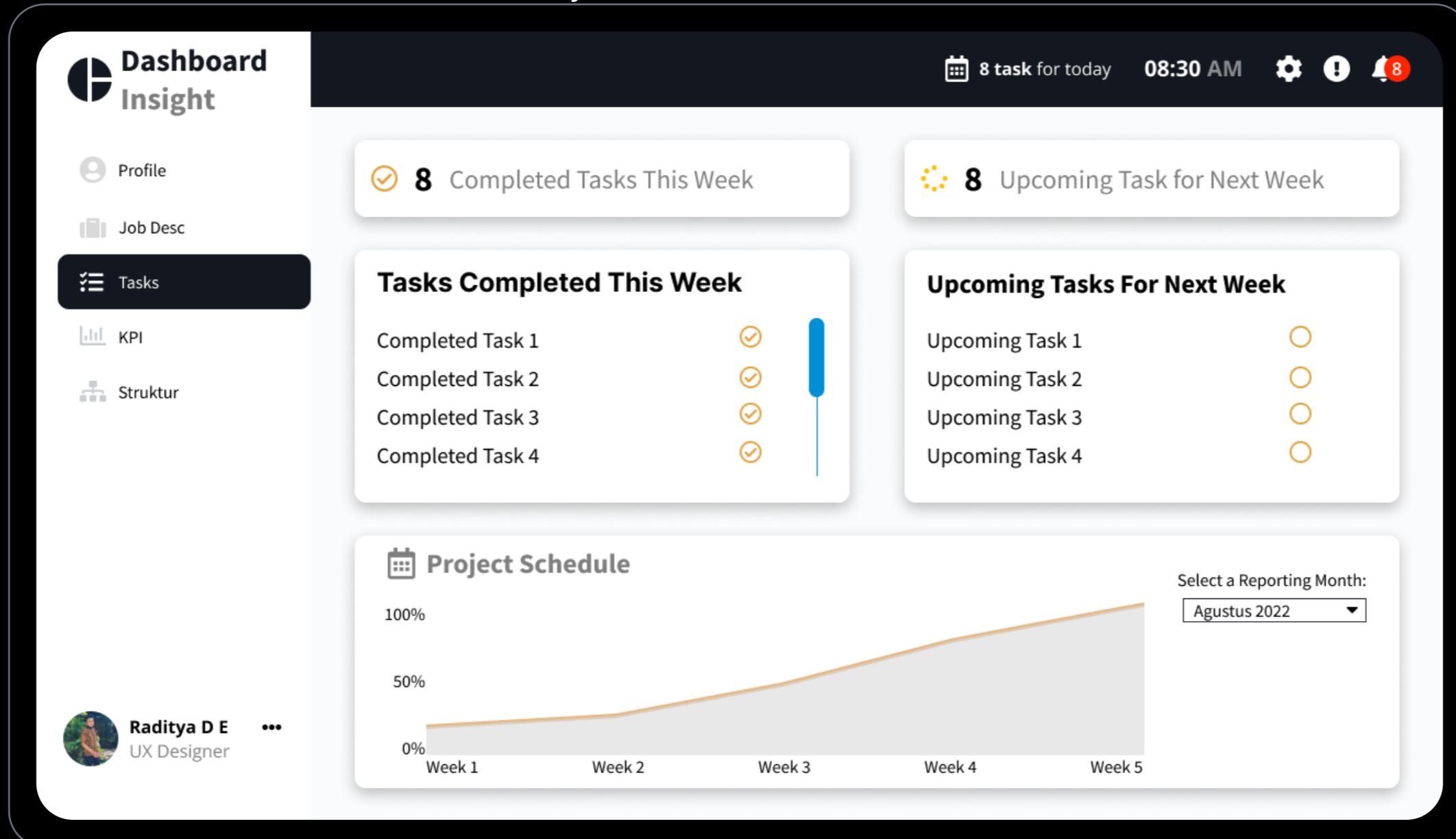
Better and simple UI that provides better readability.

Display report in a more intuitive layout.

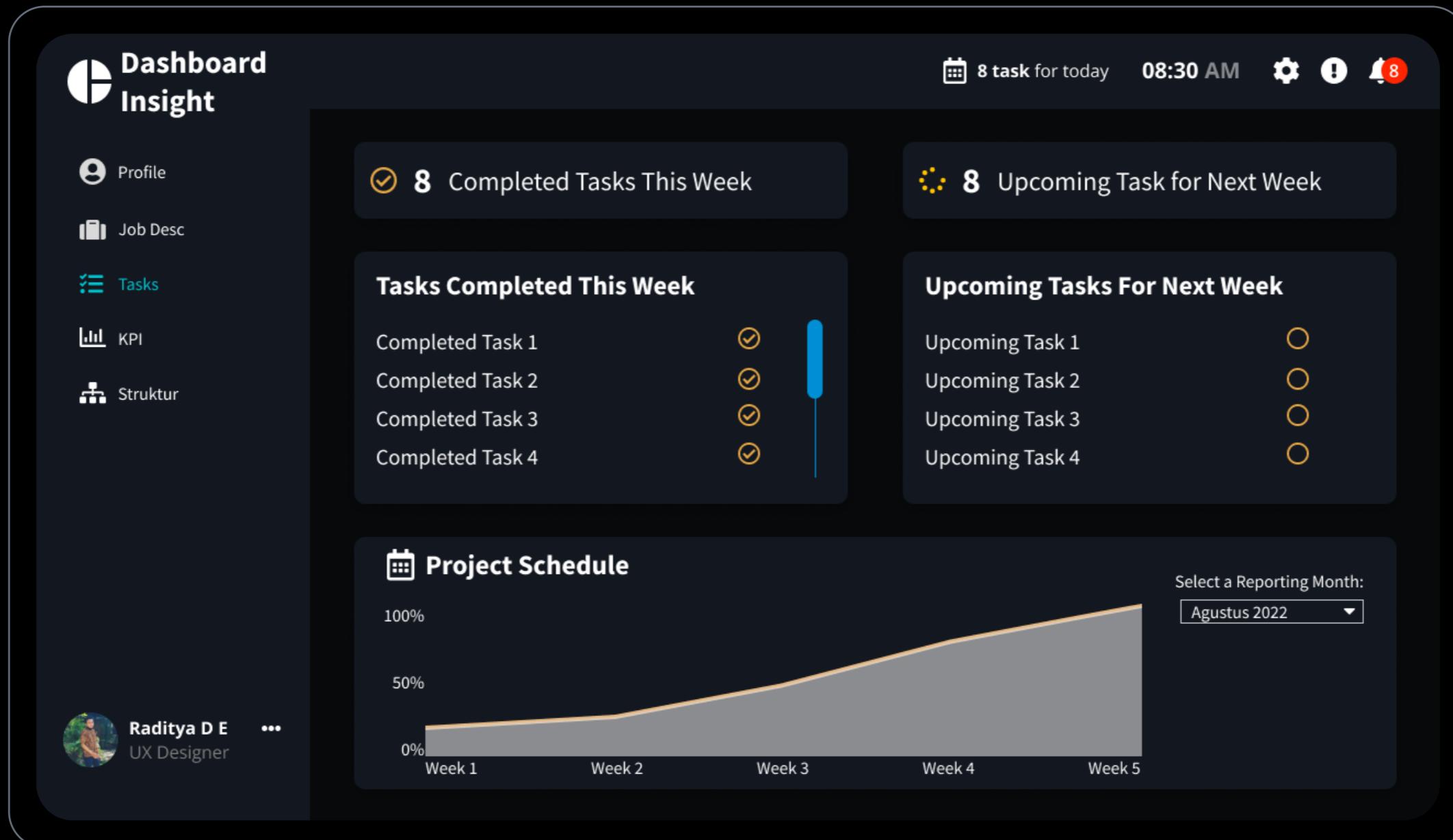


THEME

Different themes are easily to accessible to customize dashboard screens.

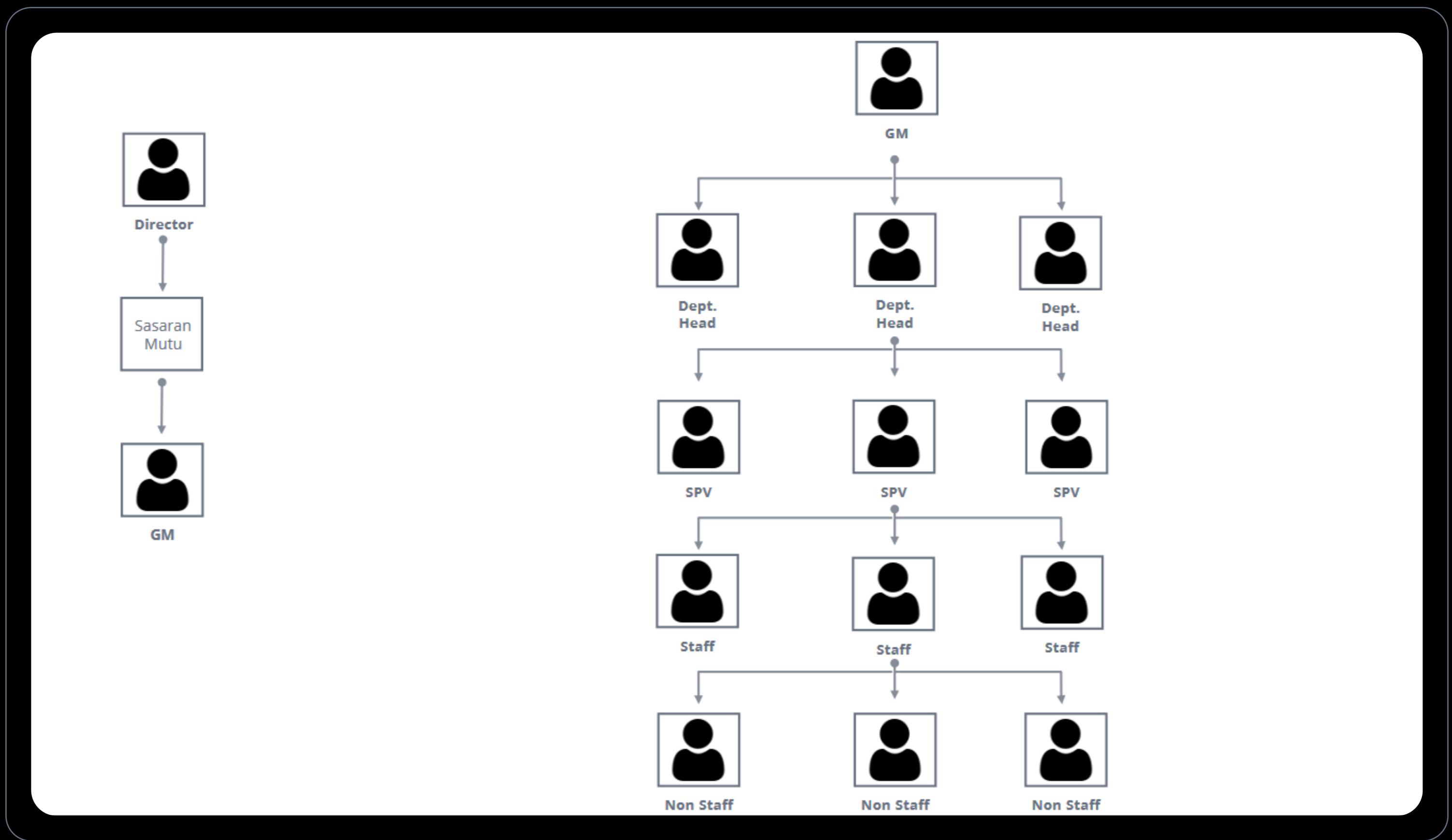


The screenshot displays a light-colored dashboard interface. At the top left is the logo 'Dashboard Insight'. The top right features a header bar with icons for profile, job description, tasks (highlighted in black), KPI, and structure, along with a date (08:30 AM), time (08:30 AM), settings, and notifications (8). Below the header are two summary cards: 'Completed Tasks This Week' (8 tasks) and 'Upcoming Task for Next Week' (8 tasks). The main content area contains a section titled 'Tasks Completed This Week' listing four completed tasks, each with a yellow checkmark icon. To the right is a section titled 'Upcoming Tasks For Next Week' listing four upcoming tasks, each with an orange circle icon. At the bottom is a 'Project Schedule' chart showing a cumulative progress bar from Week 1 to Week 5, with a dropdown menu set to 'Agustus 2022'.



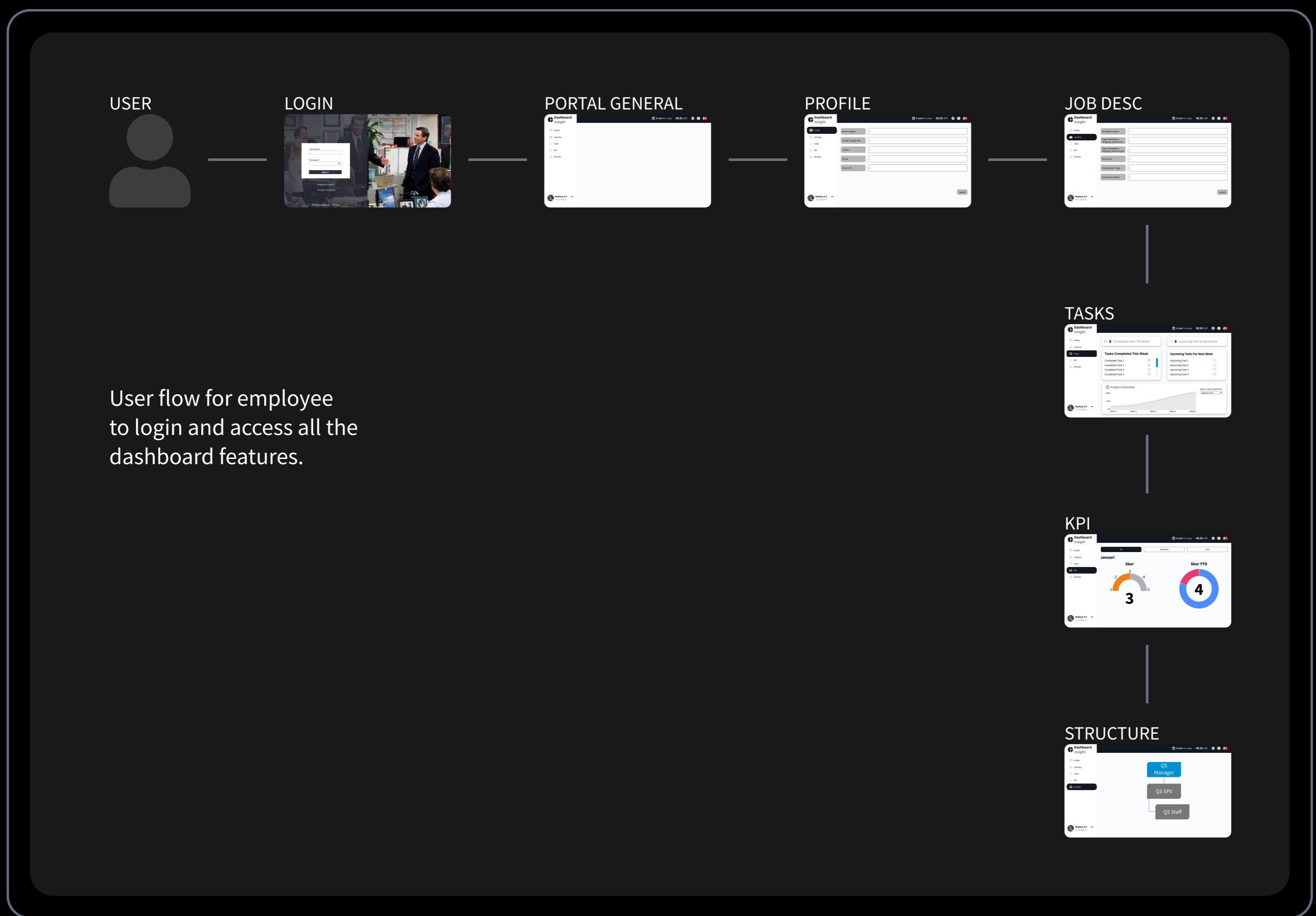
The screenshot displays a dark-themed version of the same dashboard. The overall aesthetic is darker, with the background being black. The layout and components are identical to the light theme version, including the 'Dashboard Insight' logo, the top navigation bar with the 'Tasks' tab selected, and the various summary cards and project schedule chart. The text and icons are white or light gray, providing high contrast against the dark background.

ORGANIZATIONAL STRUCTURE

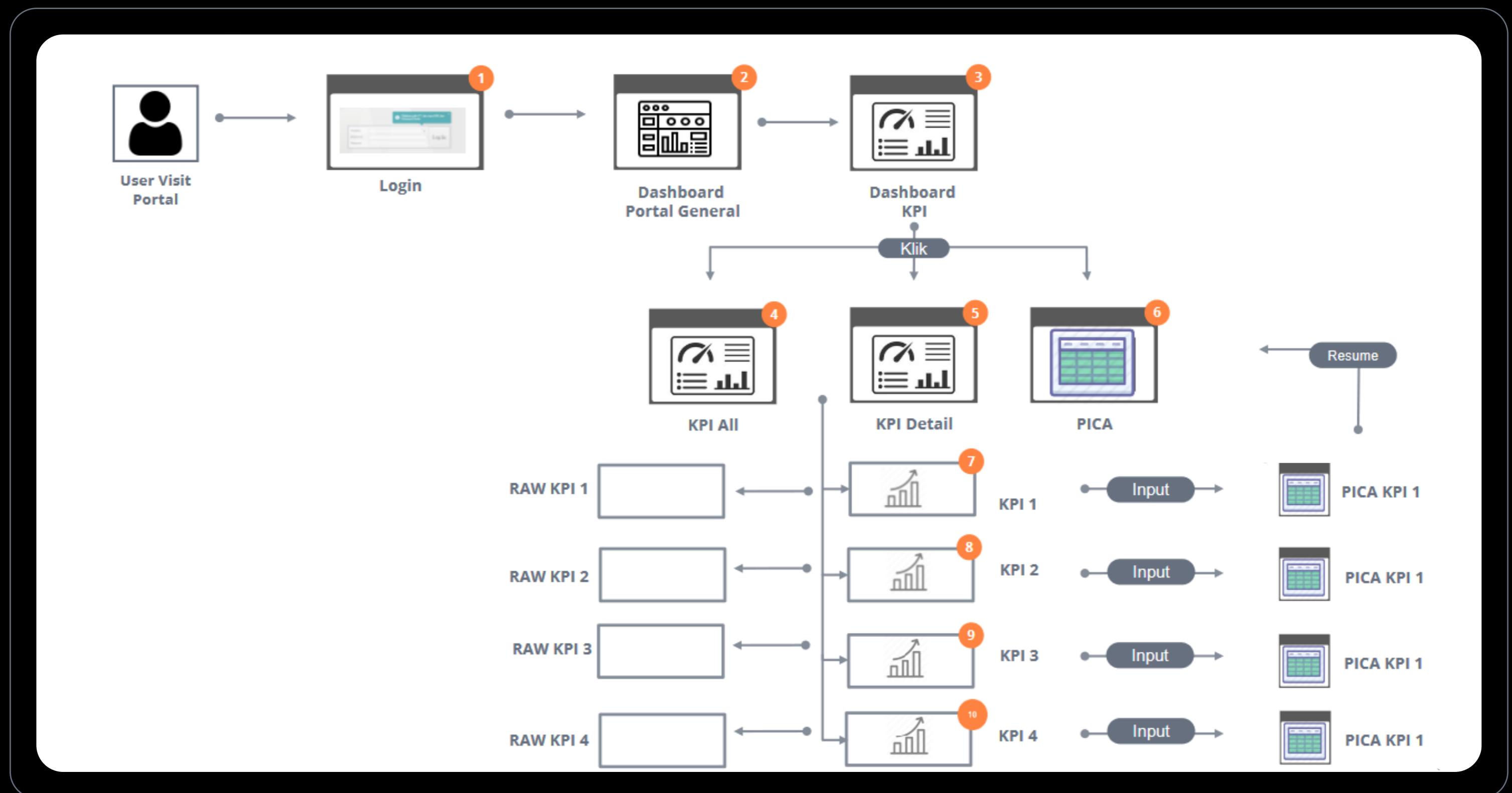


USER FLOW

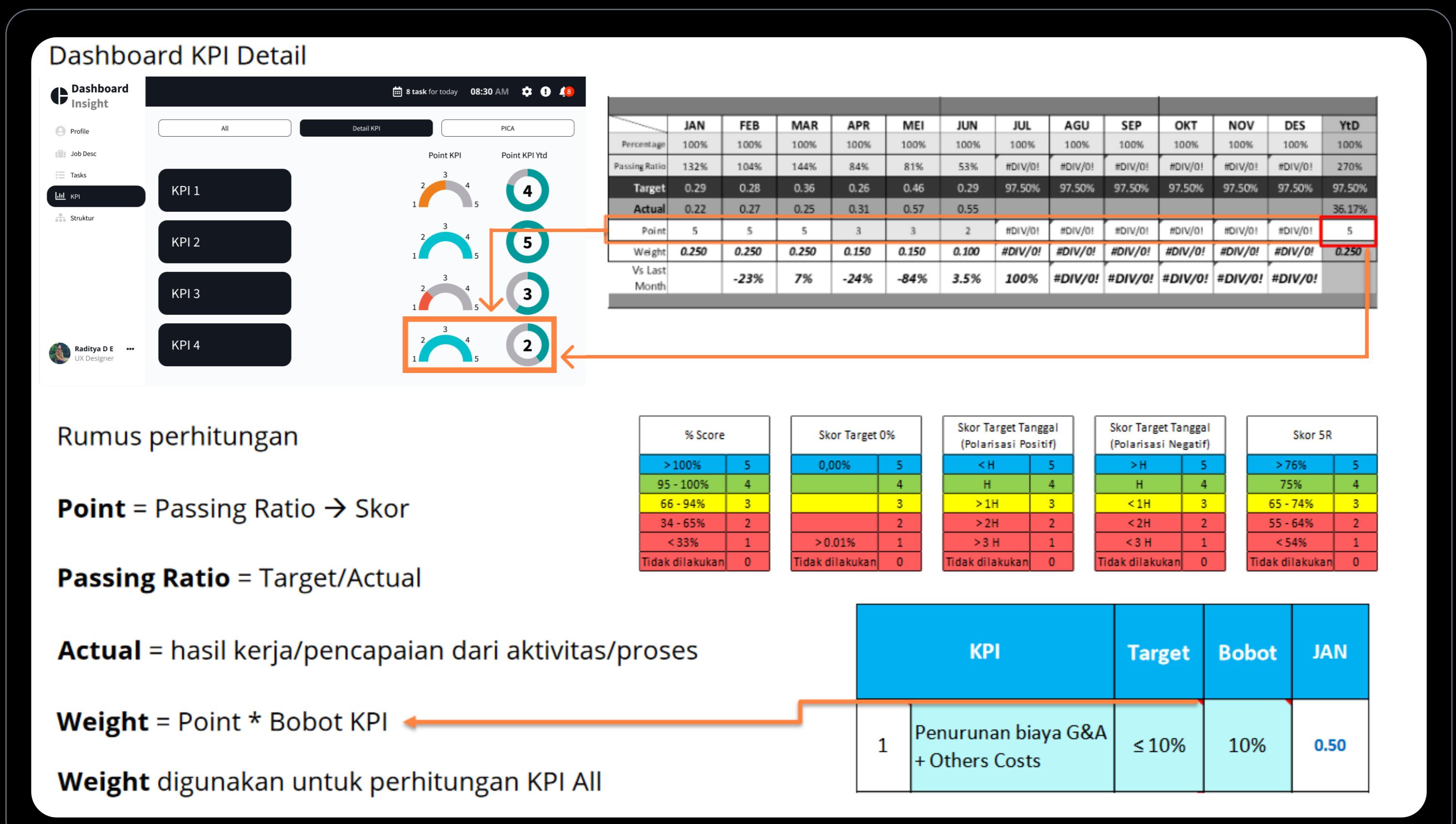
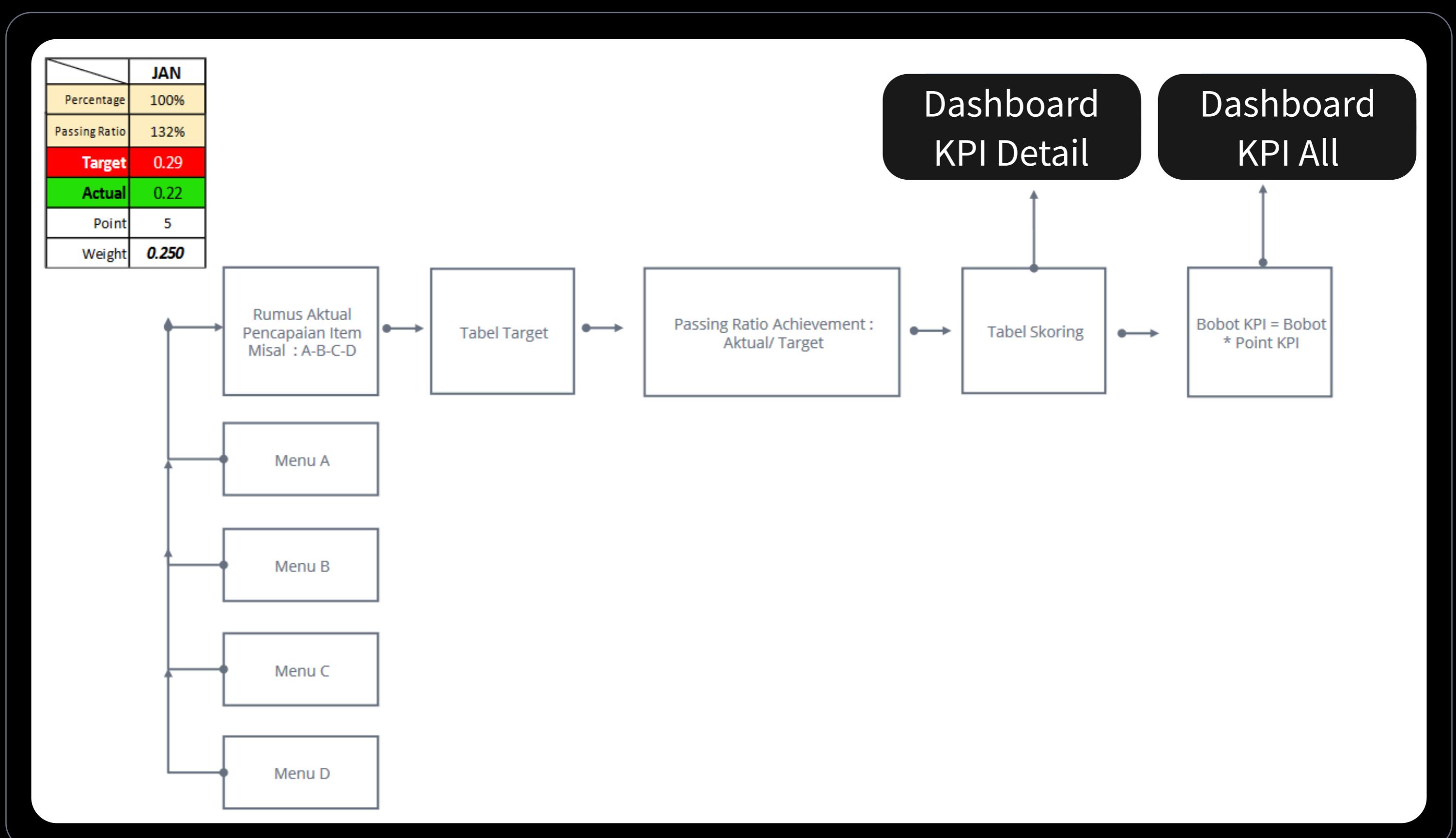
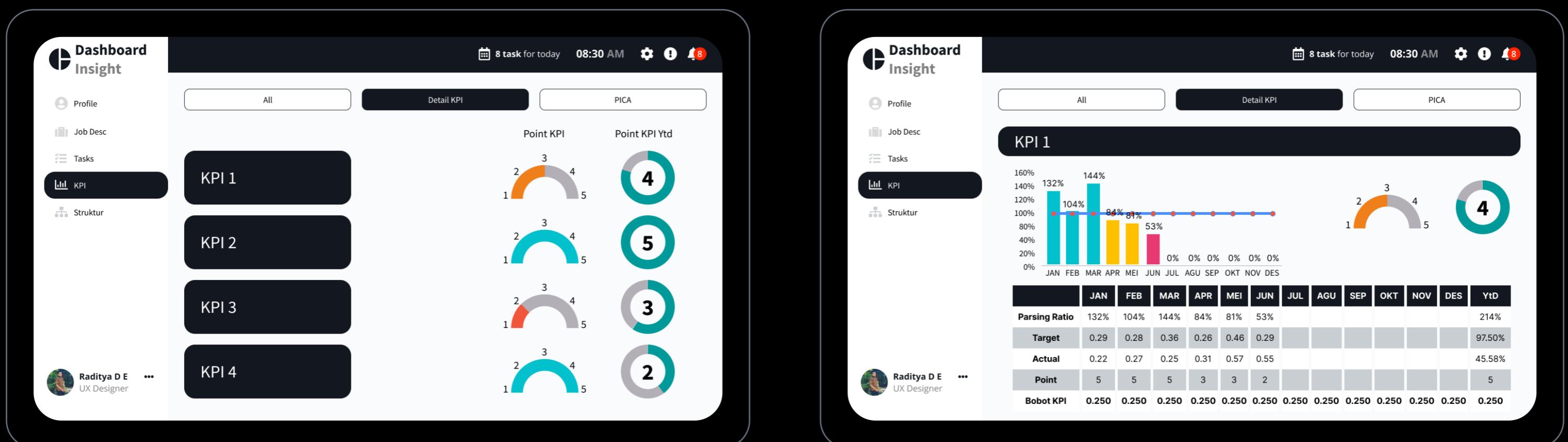
LOGIN PERSONAL



WORK FLOW



KPI CALCULATION FORMULA



linkedin:
RADITYA DANU

2022

THANK YOU