Workshops check in

Meet the team

Insaf Garifullin - Team leader

Led the team, managed the backlog, organized meetings, and handled MVP-0 deployment.

Evgenii Moskal - Frontend developer

Built the UI together with Kirill, working on interactive elements and layout.

Kirill Karaev - Frontend developer

Collaborated with Evgenii on the frontend, splitting tasks and refining the interface.

Khasan Sadykov - Backend developer

Implemented core backend logic and API integration.

Ilnur Ramazanov - Backend developer

Contributed to backend development and recorded customer feedback during meetings.

Ranis Haertdinov - Designer

Designed the MVP-0 interface and ensured UI consistency and usability.

Project context

Our client, InnoHassle, requested a platform to manage workshop check-ins during their bootcamp events. The goal was to streamline participant attendance tracking in a simple and efficient way.

Requirements

1

0/0

Stand Up: practice of writing jokes

13 August

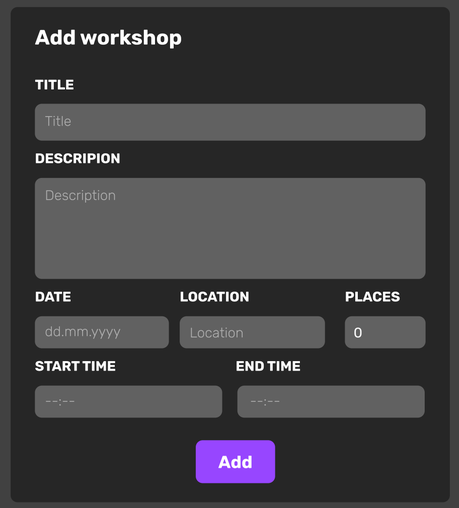
19:00 - 20:00

101 Room

+

A user-friendly check-in page for participants

2

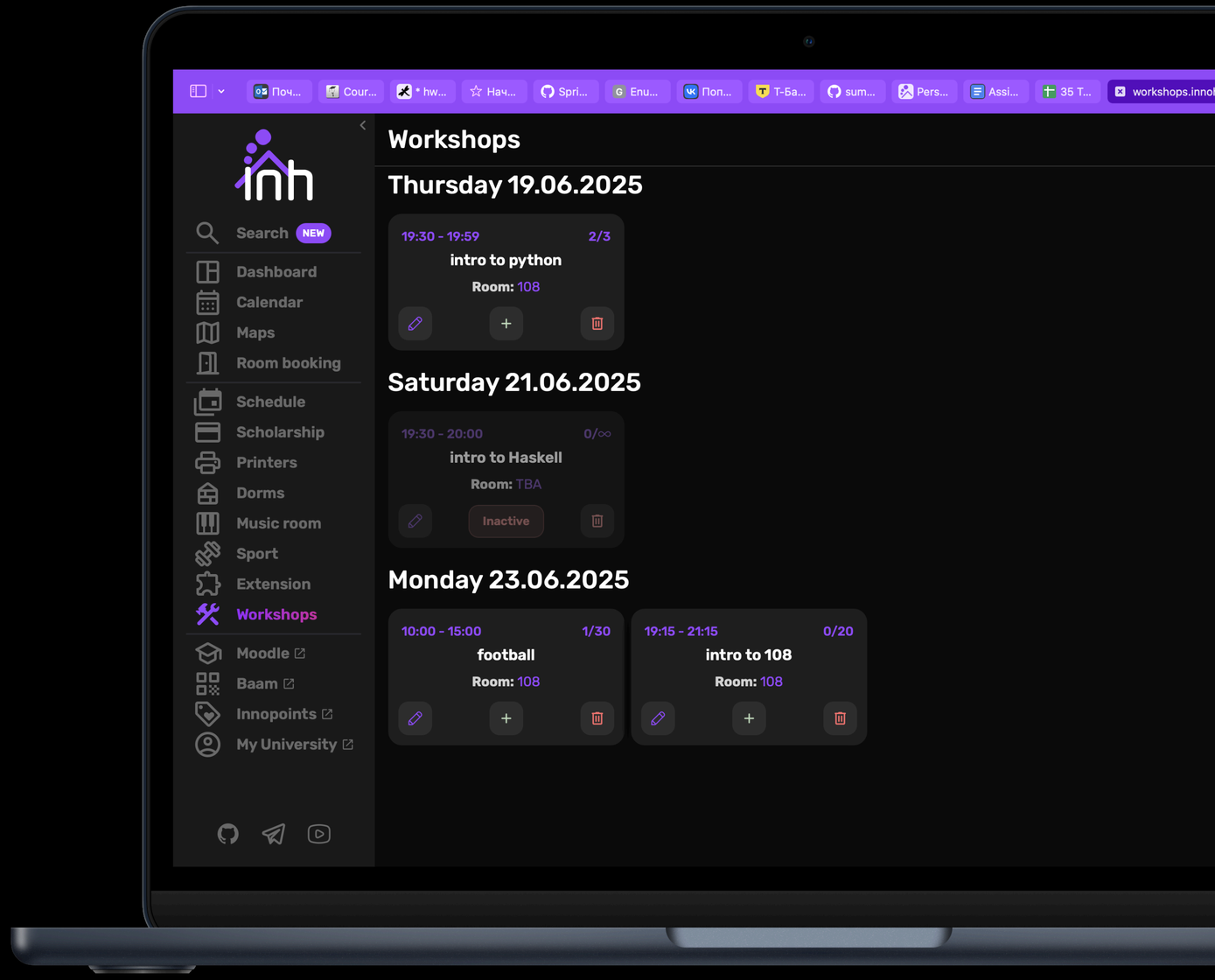


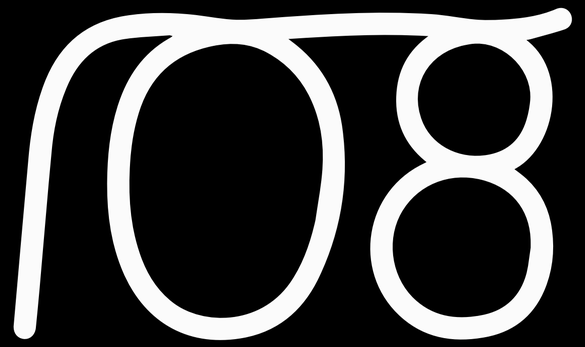
Admin panel

3

Integration with the existing InnoHassle site

Well-rehearsed demo part





Client Collaboration

The client is already using the platform to create, edit, delete, and sign up for workshops. Based on their feedback, we are addressing several usability improvements, including:

- Darkening fixed buttons
- Allowing check marks in multiple places
- Improving error message styling
- Fixing inactive elements and borders on selection
- etc..

These points are being tracked and prioritized for the next sprint.

Link to customer testing recording

Roadmap

Week 1

Defined team roles, created an initial design draft, and started exploring the necessary technologies.

Week 2

Built MVP-0 and presented it to the customer.

Week 3

Fixed bugs

Week 4

Plan to rewrite the project using Tailwind CSS and fix remaining bugs.

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Link to the deployed project

Link