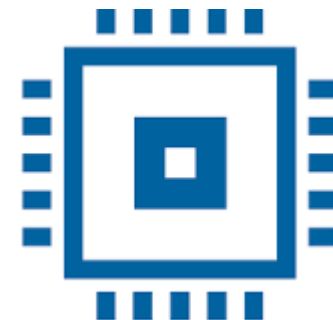




UNIVERSITATEA
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Departamentul de Automatică și Tehnologia Informației
Programul de studiu: Tehnologia informației



FACULTATEA DE INGINERIE
ELECTRICĂ ȘI ȘTIINȚA
CALCULATOARELOR

PLATFORMĂ SOFTWARE DE GESTIONARE A EVENIMENTELOR

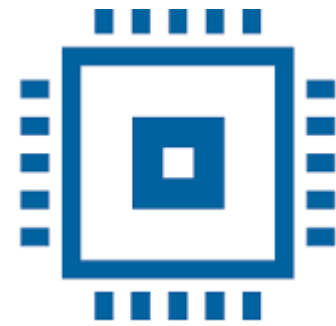
Absolvent:
Daniel-Florin Țintea

Coordonator științific:
Prof.dr.ing. Sorin-Aurel Moraru

Brașov, 2023



Cuprins



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Tehnologii
utilizate

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Modul de
organizare al
componentelor

4.
Gestionarea
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5.
Baza de date

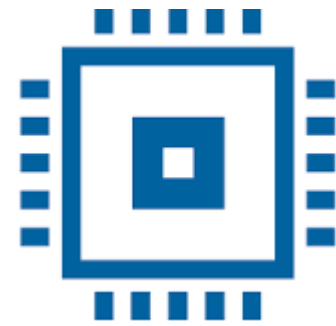
6.
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Structura
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Concluzii

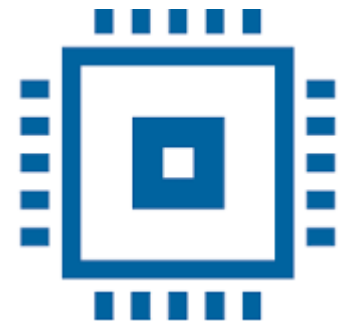


Scopul proiectului



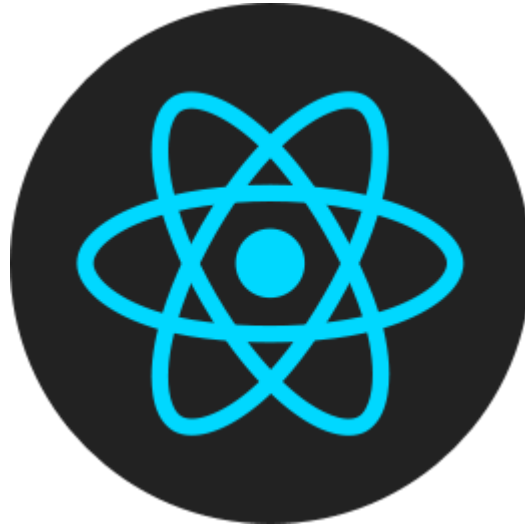
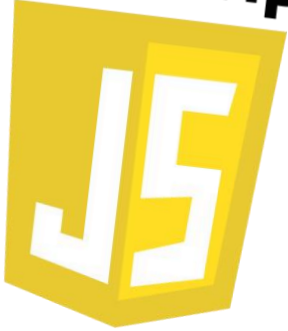
Realizarea unei platforme software de gestionare a evenimentelor sportive și de comercializare a biletelor în format virtual





Tehnologii utilizate

JavaScript



Ant Design

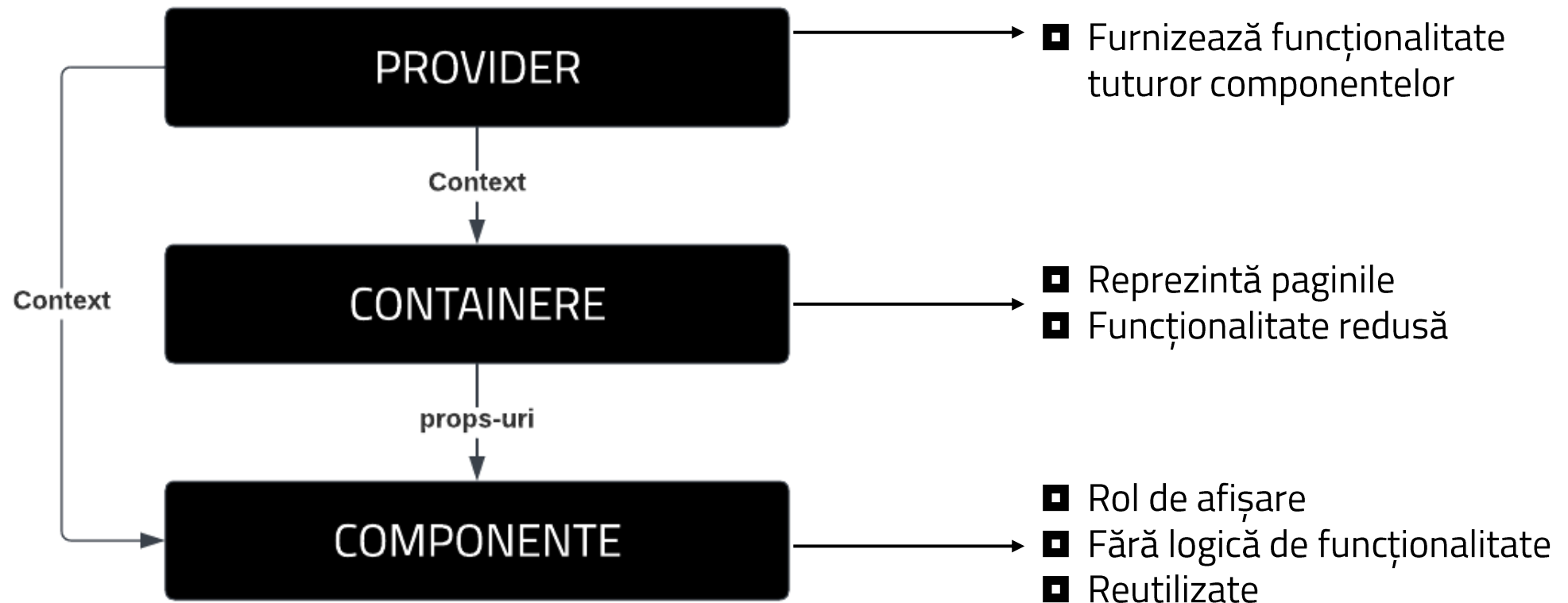
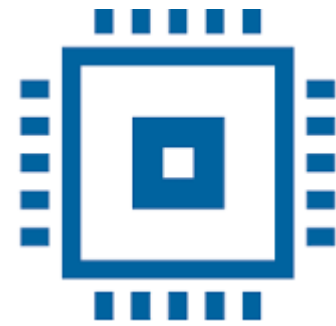


EmailJS

{json}

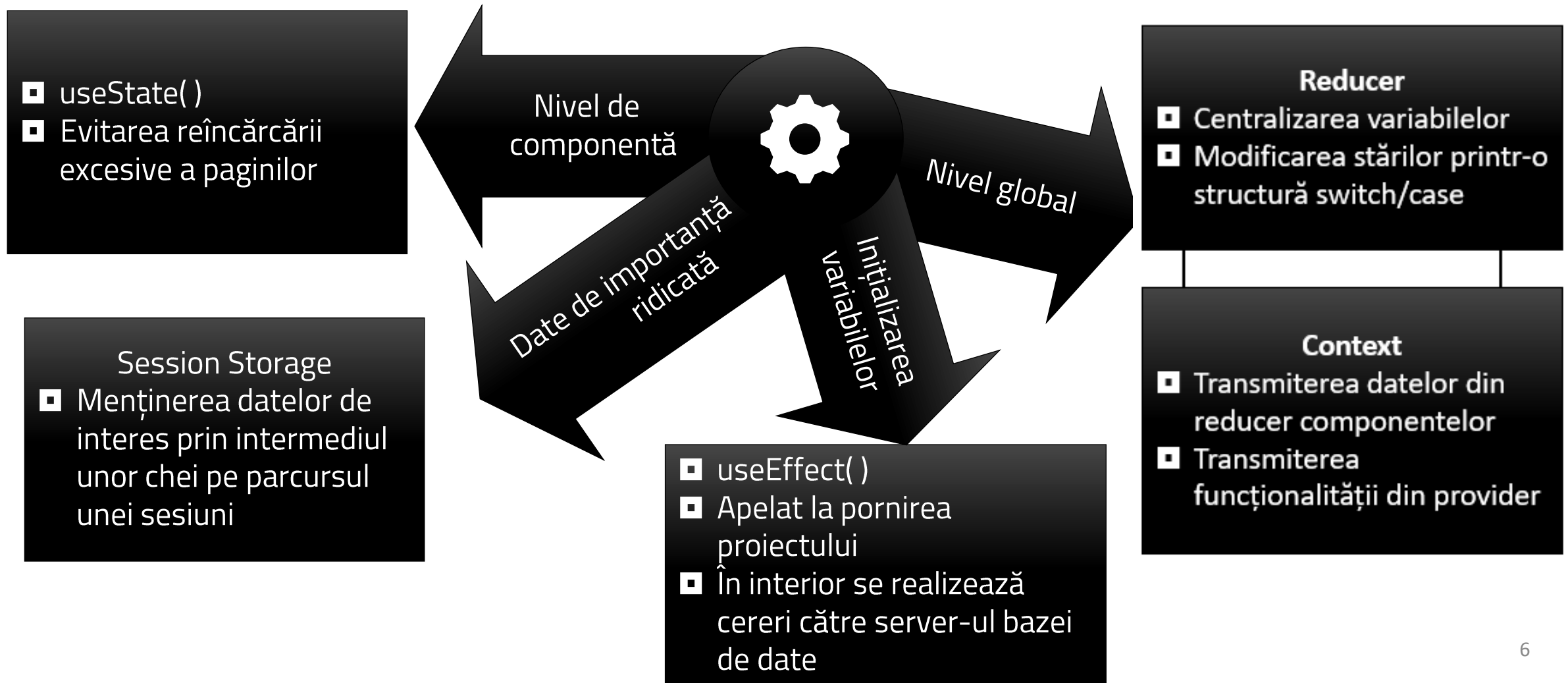
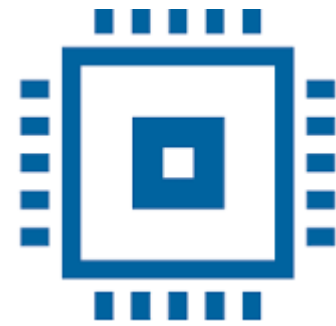


Modul de organizare al componentelor react



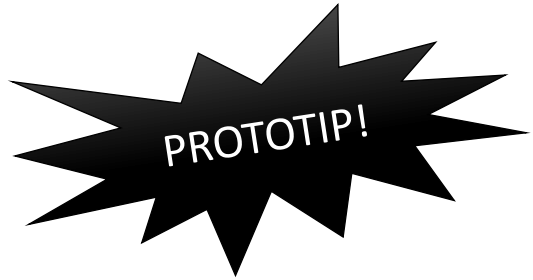
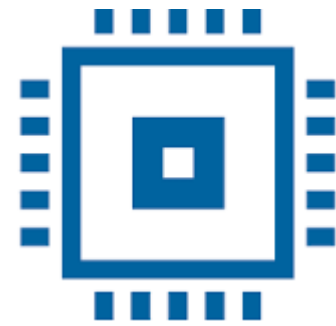


Gestionarea datelor în interiorul platformei

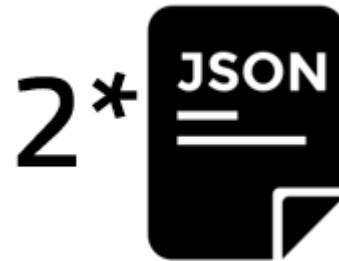




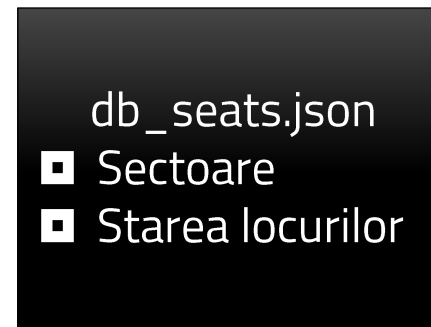
Baza de date

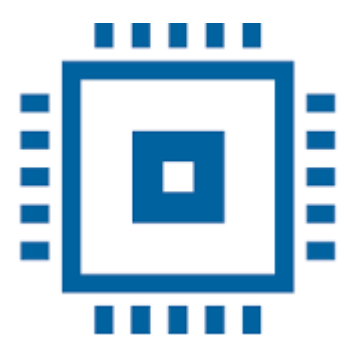


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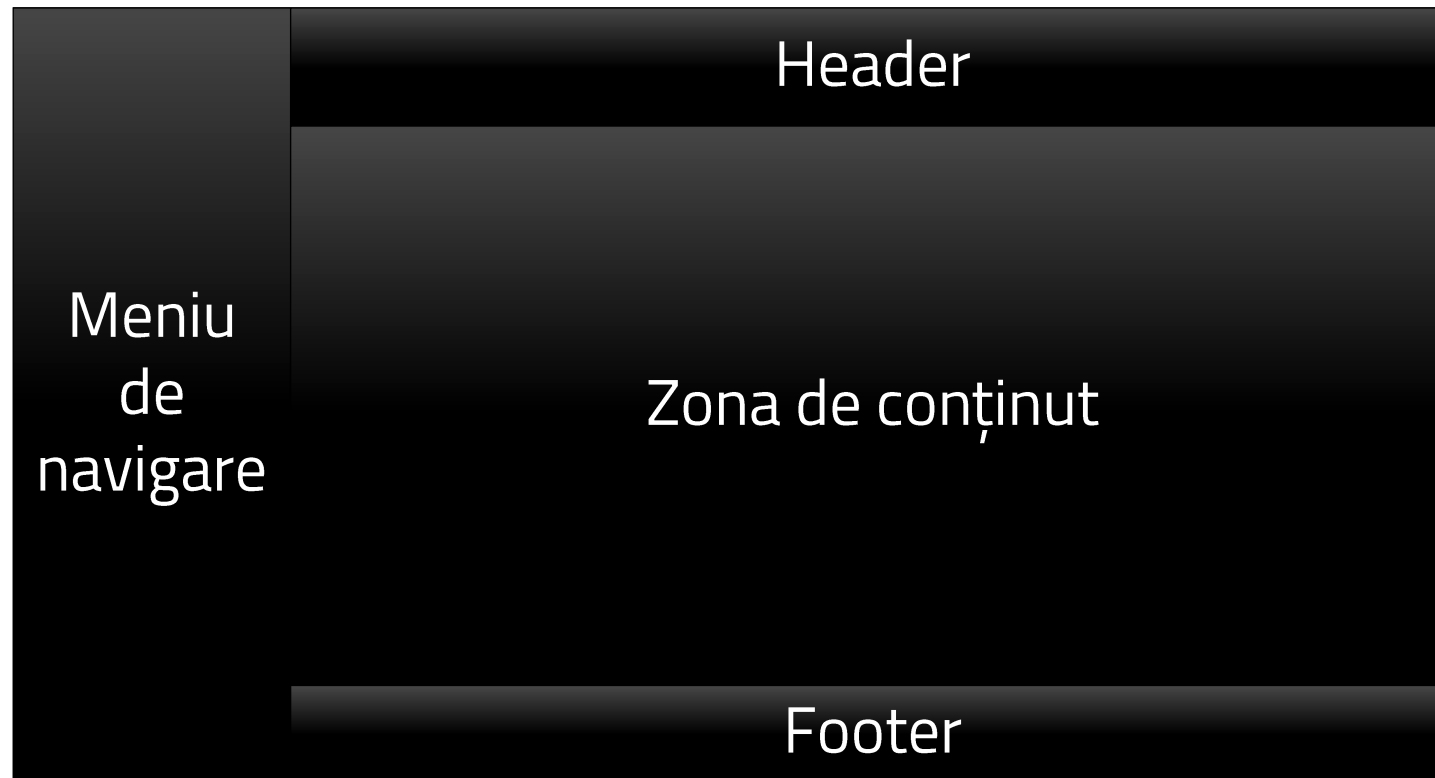


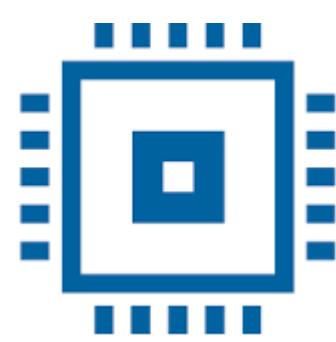
↔ axios



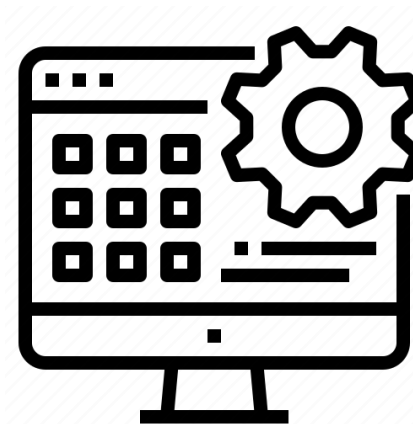
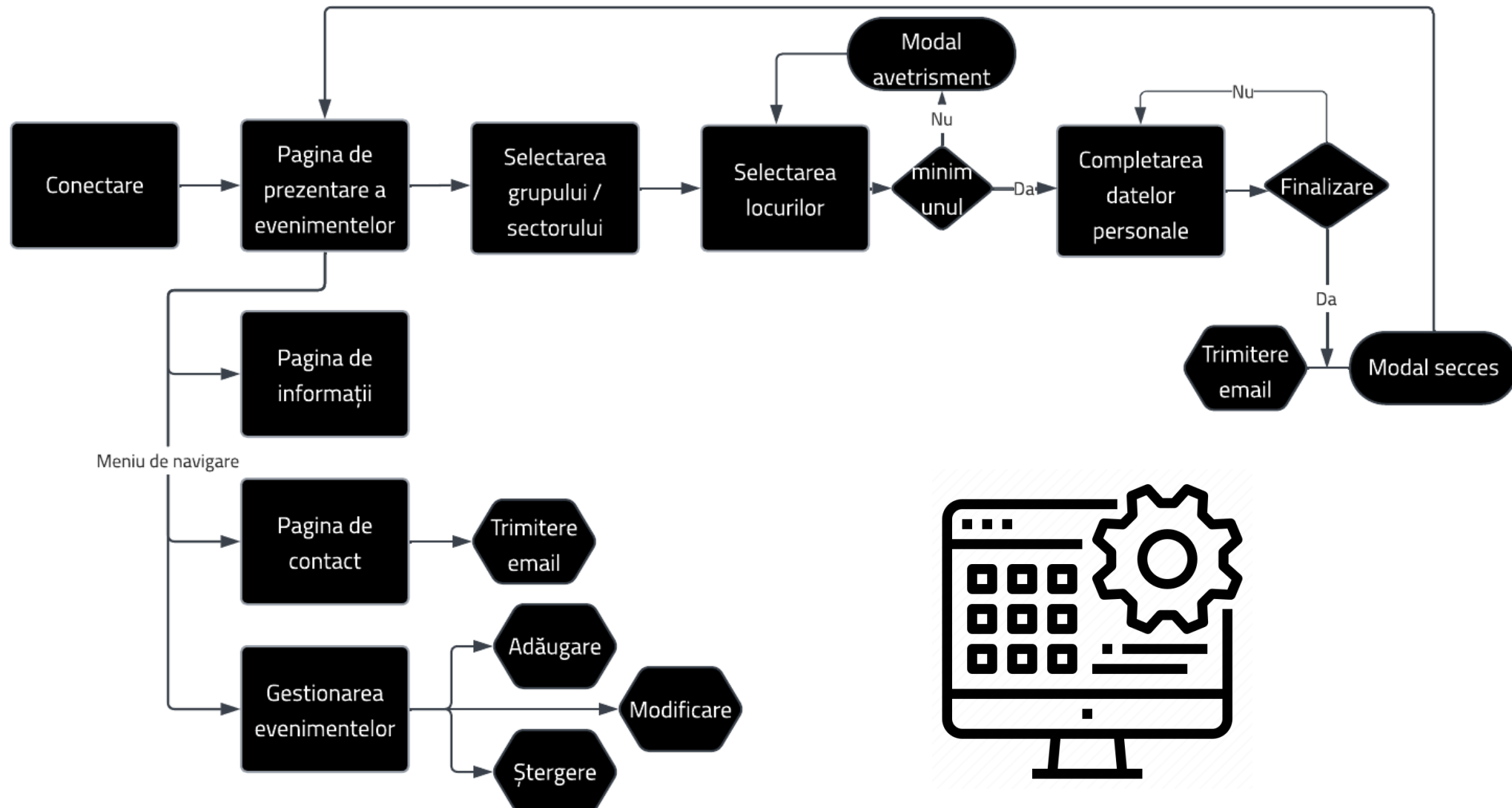


Structura unei pagini



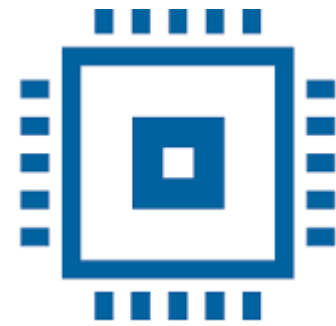


Structura platformei





Concluzii

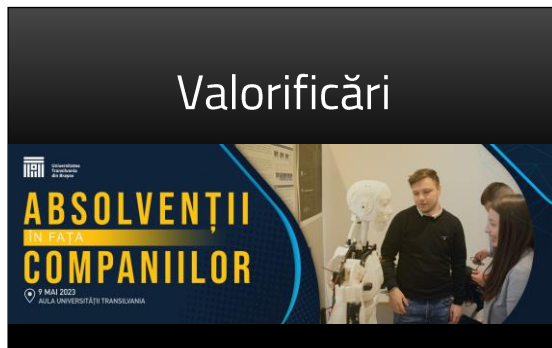


- ▣ Scopul a fost îndeplinit.
- ▣ Platforma este într-o stare bună de funcționare.



Au fost utilizate
tehnologii noi

Valorificări



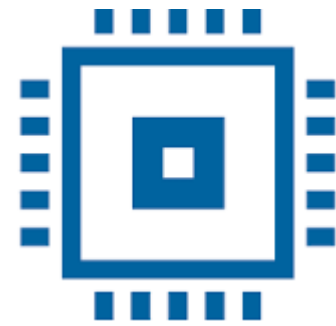
Direcții de dezvoltare

- ▣ Conectarea la baza de date reală
- ▣ Adăugarea unei pagini de statistici
- ▣ O conectare mai securizată



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**MULȚUMESC PENTRU
ATENȚIE!**

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