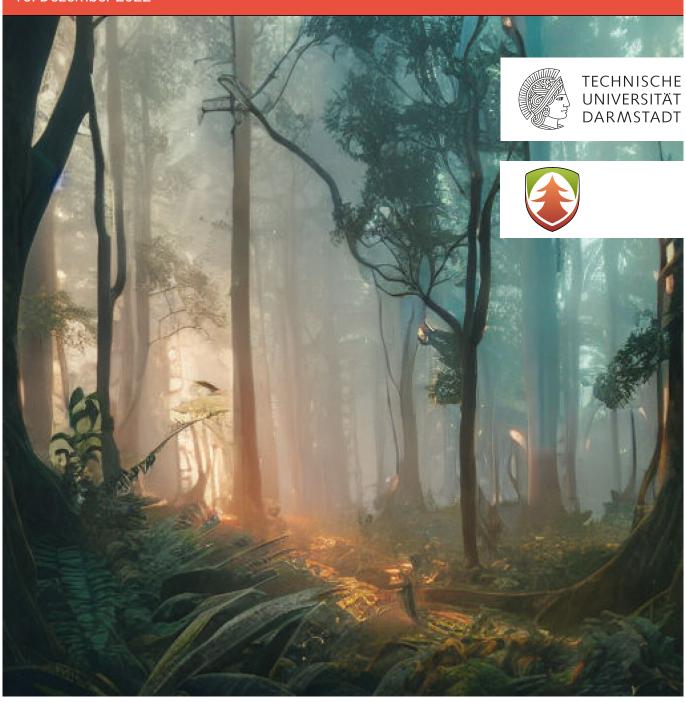
Einsatzkrafte-Alarmiere

Code Review
Waldbrandprävention
15. Dezember 2022



ser Story /B-10
ntwickler*in bhanna H.
eviewer annic H.
heckliste
 General ✓ Does the code work? ✓ Code is easily understand. ✓ Code is written following the coding standards/guidelines (React in our case). ✓ Code is in sync with existing code patterns/technologies. ○ DRY. Is the same code duplicated more than twice? ✓ Are functions/classes/components reasonably small (not too big)? ✓ Naming conventions followed for variables, file names, translations. ✓ Removed unused packages from NPM. ✓ Separation of Concerns followed. ○ Codestyle ✓ No hardcoded values, use constants values. ✓ No commented out code. ○ No unnecessary comments and add necessary comments when needed. ○ ES6/7+ ✓ Use const over let (avoid var). ✓ Use import and export. ✓ Use destructuring assignment for arrays and objects. ✓ Use Promises or Asyns/Await. Rejection is handled.
 ○ Third-Party Libraries ✓ No new npm library was added ○ ESLint
○ ESLint✓ Code has no any linter errors or warnings.
○ CSS/CSS in JS□ Is styled-components used instead of CSS
 ○ React/TypeScript ✓ Use function components instead of class components ✓ Coding style is consistent. ✓ Do all React components have proper Types defined? ✓ Keep components small.

 \square Minimize logic in the render method.

○ Testing

 ${\ensuremath{\overline{\hspace{-0.05cm} \hspace{-0.05cm} \mathcal{U}}}}$ Variables, functions, and files have clear names and proper cases.

2

\checkmark	No tests have been created for this story.
	Tests are readable, maintainable, trustworthy.
	Test names (describe, it) are concise, explicit, descriptive.
	Avoid logic in your tests.
	Don't test multiple concerns in the same test.
	Cover the general case and the edge cases.
	Test the behaviour, not the internal implementation.
	Use a mock to simulate/stub complex class structure, methods or async functions.
○ Git	
V	Commits are small and divided into logical parts.
V	Commits messages are small and understandable.
V	Use branches for new features.
V	Make sure no dist files, editor/IDE files, etc are checked in. There should be a .gitignore for that.

Festgestellte Probleme

- Design nicht Responsive .
- 2 Items besitzen Border.
- Beschriftung teilweise fehlerhaft.

Konsequenzen

• Probleme im Code Reveiw beheben.

Durchführung

• Probleme wurden im Code Reveiw behoben. (siehe Merge Request)