1. Git:
   1. [Site](https://git-scm.com/) - https://git-scm.com/
   2. [Download](https://git-scm.com/downloads) - https://git-scm.com/downloads
   3. [Documentation](https://git-scm.com/doc) - https://git-scm.com/doc
   4. [Book (ru)](https://git-scm.com/book/ru/v2) - https://git-scm.com/book/ru/v2
   5. [Book (en)](https://git-scm.com/book/en/v2) - https://git-scm.com/book/en/v2
   6. [Cheat-sheet](https://services.github.com/on-demand/downloads/github-git-cheat-sheet.pdf)
2. Node:
   1. [Site](https://nodejs.org/en/) - https://nodejs.org/en/
   2. [Download (version LTS)](https://nodejs.org/en/download/) - https://nodejs.org/en/download/
   3. [Documentation](https://nodejs.org/en/docs/) - https://nodejs.org/en/docs/
3. NPM :
   1. [Site](https://www.npmjs.com/) - https://www.npmjs.com/
   2. Download – installed with Node.js
   3. [Documentation](https://docs.npmjs.com/) - https://docs.npmjs.com/
4. GithHub account :
   1. [Site](https://github.com/) - https://github.com/
   2. [Download Desktop version](https://desktop.github.com/) - https://desktop.github.com/
5. Visual Paradigm (diagram creation):
   1. [Site](https://www.visual-paradigm.com/) - https://www.visual-paradigm.com/
   2. [Download](https://www.visual-paradigm.com/download/community.jsp) - https://www.visual-paradigm.com/download/community.jsp
   3. [Documentation](https://www.visual-paradigm.com/tutorials/) - <https://www.visual-paradigm.com/tutorials/>
6. MongoDb :
   1. [Site](https://www.mongodb.com/) - <https://www.mongodb.com/>
   2. [Download server](https://www.mongodb.com/download-center/v2/community)
   3. [Download compass](https://www.mongodb.com/download-center/v2/compass)
7. SASS :
   1. [Site](https://sass-lang.com) - https://sass-lang.com
   2. [Documentation](https://sass-lang.com/guide) - <https://sass-lang.com/guide>
8. ReactDevTools :
   1. [Site](https://reactjs.org/blog/2015/09/02/new-react-developer-tools.html#installation):
   2. [Download](https://reactjs.org/blog/2015/09/02/new-react-developer-tools.html" \l "installation)
9. git clone <https://github.com/olegsmall/gamebox.git>
10. Настройка phpStorm:
    1. Settings – Editor – CodeStyle – JavaScript – Tab size: 2, Indent: 2, Continuation: 2
    2. Settings – Node.js Libreary enable
    3. Plugins install ESLint

cd src

npm install установка зависимостей

npm run dev – сборка frontEnd

npm run start – start web server