References

- [1] Team react. [Online]. Available: https://reactjs.org/community/team. html
- [2] Components and props react. [Online]. Available: https://reactjs.org/docs/components-and-props.html
- [3] About us material-UI. [Online]. Available: https://material-ui.com/company/about/
- [4] Introduction. Library Catalog: miragejs.com. [Online]. Available: https://miragejs.com/docs/getting-started/introduction/
- [5] Introduction to node.js. Library Catalog: nodejs.dev Section: Node.js. [Online]. Available: https://nodejs.dev/
- [6] R. Hoda, N. Salleh, and J. Grundy, "The rise and evolution of agile software development," *IEEE Software*, vol. 35, no. 5, pp. 58–63, 2018. doi: 10.1109/MS.2018.290111318
- [7] J. E. Hannay, T. Dybå, E. Arisholm, and D. I. Sjøberg, "The effectiveness of pair programming: A meta-analysis," *Information and Software Technology*, vol. 51, no. 7, pp. 1110–1122, 2009. doi: https://doi.org/10.1016/j.infsof.2009.02.001 Special Section: Software Engineering for Secure Systems. [Online]. Available: https://www.sciencedirect.com/science/article/pii/S0950584909000123
- [8] Innehållet i en faktura | rättslig vägledning | skatteverket. Library Catalog: www4.skatteverket.se. [Online]. Available: https://www4.skatteverket.se/rattsligvagledning/edition/2020.9/321574.html
- [9] Anonymous. VAT invoicing rules. Library Catalog: ec.europa.eu. [Online]. Available: https://ec.europa.eu/taxation_customs/business/vat/eu-vat-rules-topic/vat-invoicing-rules en

- [10] J. Nielsen, "Iterative user-interface design," *Computer*, vol. 26, no. 11, pp. 32–41, 1993. doi: 10.1109/2.241424
- [11] R. G. Lanergan and C. A. Grasso, "Software engineering with reusable designs and code," *IEEE Transactions on Software Engineering*, vol. SE-10, no. 5, pp. 498–501, 1984. doi: 10.1109/TSE.1984.5010273
- [12] B. Jalender, A. Govardhan, and P. Premchand, "Designing code level reusable software components," *International Journal of Software Engineering & Applications*, vol. 3, no. 1, p. 219, 2012.

For DIVA

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