

Daftar Pustaka

- [1] L. Felipe Dias, I. Steinmacher, G. Pinto, D. Alencar da Costa, and M. Gerosa, "How Does the Shift to GitHub Impact Project Collaboration?" [Online]. Available: <https://bugs.ruby-lang.org/projects/ruby/wiki/HowToContribute>
- [2] J. Sauvola, S. Tarkoma, M. Klemettinen, J. Riekkii, and D. Doermann, "Future of software development with generative AI," *Automated Software Engineering*, vol. 31, no. 1, May 2024, doi: 10.1007/s10515-024-00426-z.
- [3] S. Fang, T. Zhang, Y. S. Tan, Z. Xu, Z. X. Yuan, and L. Z. Meng, "PRHAN: Automated Pull Request Description Generation Based on Hybrid Attention Network," *Journal of Systems and Software*, vol. 185, Mar. 2022, doi: 10.1016/j.jss.2021.111160.
- [4] J. Jiang, Q. Wu, J. Cao, X. Xia, and L. Zhang, "Recommending tags for pull requests in GitHub," *Inf Softw Technol*, vol. 129, Jan. 2021, doi: 10.1016/j.infsof.2020.106394.
- [5] M. Cascella, J. Montomoli, V. Bellini, and E. Bignami, "Evaluating the Feasibility of ChatGPT in Healthcare: An Analysis of Multiple Clinical and Research Scenarios," *J Med Syst*, vol. 47, no. 1, Dec. 2023, doi: 10.1007/s10916-023-01925-4.
- [6] F. Fui-Hoon Nah, R. Zheng, J. Cai, K. Siau, and L. Chen, "Generative AI and ChatGPT: Applications, challenges, and AI-human collaboration," 2023, *Routledge*. doi: 10.1080/15228053.2023.2233814.
- [7] D. Russo, "Navigating the Complexity of Generative AI Adoption in Software Engineering," in *ACM Transactions on Software Engineering and Methodology*, National Institute of Standards and Technology (NIST), 2024. doi: 10.1145/1122445.1122456.
- [8] Z. Ji, N. Lee, R. Frieske, T. Yu, D. Su, Y. Xu, E. Ishii, Y. J. Bang, A. Madotto, and P. Fung, "Survey of Hallucination in Natural Language Generation," Mar. 03, 2023, *Association for Computing Machinery*. doi: 10.1145/3571730.
- [9] R. Kikas, M. Dumas, and D. Pfahl, "Issue Dynamics in Github Projects."
- [10] M. M. Rahman and C. K. Roy, "An Insight into the Pull Requests of GitHub," Jul. 2018, doi: 10.1145/2597073.2597121.
- [11] Zakarea Alshara, H. E. Salman, A. Shatnawi, and A. D. Seriai, "ML-Augmented Automation for Recovering Links Between Pull-Requests and Issues on GitHub," *IEEE Access*, vol. 11, pp. 5596–5608, 2023, doi: 10.1109/ACCESS.2023.3236392.
- [12] "Sweep: turn bugs and feature requests into code changes." Accessed: May 11, 2024. [Online]. Available: <https://sweep.dev>
- [13] Tami. Lapidot, ACM Digital Library., and Association for Computing Machinery. Special Interest Group on Computer Science Education., *Proceedings of the 17th ACM annual conference on Innovation and technology in computer science education*. ACM, 2012.
- [14] A. Ettles, A. Luxton-Reilly, and P. Denny, "Common Logic Errors Made By Novice Programmers," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Jan. 2018, pp. 83–89. doi: 10.1145/3160489.3160493.
- [15] M. H. Egan and C. McDonald, "Runtime error checking for novice C programmers."
- [16] M. Fowler, *Refactoring: improving the design of existing code*. Addison-Wesley Professional, 2018.
- [17] M. Ellims, J. Bridges, and D. C. Ince, "The economics of unit testing," in *Empirical Software Engineering*, Mar. 2006, pp. 5–31. doi: 10.1007/s10664-006-5964-9.