

- * 92a4d07 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-12 : fix delete
- * 9190e3c - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Improve sibling checks and add early termination in find_k for performance
- * 0af607a - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor btree_delete.txt by removing redundant lines and improving formatting
- * 90da641 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : run_test
- * a4cd52b - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Fix remove_leaf_key to return early if the node is not a leaf and remove unused test_helpers function
- * 1048542 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : Merge branch 'main' of <https://github.com/sunhome243/project5>
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- | * 4bb0a46 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor BTree deletion logic by removing unnecessary newlines and improving formatting in btree_delete.cpp and btree_delete.txt
- | * 8bcf3a2 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor BTree class by removing unnecessary newline before remove method
- * | b32c229 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : fixing remove error
- | /
- * 38c7c52 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : Merge branch 'main' of <https://github.com/sunhome243/project5>
- | \
- | * d50d1f9 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Add initial content for btree_insert functionality
- * | f3c9ca7 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : queue
- | /
- * e74e59c - Hyowon Cho (ardese@naver.com) - 2025-11-11 : fixing remove function
- * 8cbe702 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : fixing max_key
- * d19b0fd - Hyowon Cho (ardese@naver.com) - 2025-11-11 : description 2
- * d0e060d - Hyowon Cho (ardese@naver.com) - 2025-11-11 : description
- * 645200b - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Add initial implementation for btree_delete and btree_insert files
- * f09faad - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor BTree::remove method to enhance clarity and structure of case handling
- * bfac45e - Hyowon Cho (ardese@naver.com) - 2025-11-11 : description for my part
- * 5e58b2d - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Add friend declaration for test_helpers function in BTree class
- * 7f512ed - phamdop1-bit (phamdo_p1@denison.edu) - 2025-11-11 : Merge branch 'main' of <https://github.com/sunhome243/project5>
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- | * 9e88ab8 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Fix conditional checks in BTree::remove method for clarity and correctness
- | * 7f61357 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor BTree::remove method to streamline key deletion logic and improve handling of sibling nodes
- | * eb602eb - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-11 : Refactor BTree::remove method for improved readability and maintainability
- * | 0d1b7de - phamdop1-bit (phamdo_p1@denison.edu) - 2025-11-11 : added merge left right and swap left right
- | /
- * 6e25be3 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : remove with three local variable 3
- * 9f5bec6 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : remove with three local variable 2
- * 1ba38bd - Hyowon Cho (ardese@naver.com) - 2025-11-11 : remove with three local variable 1
- * 6a0bae8 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-

10 : Implement B-Tree key removal methods and add helper tests for validation
* 748eb69 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : find_k function 2
* 289a416 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : find_k function 1
* cd1a42c - Hyowon Cho (ardese@naver.com) - 2025-11-11 : remove(int k) function
2
* 4086619 - Hyowon Cho (ardese@naver.com) - 2025-11-11 : remove(int k) function
1
* 9c3eb95 - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-
10 : Add comments to clarify B-Tree deletion methods and structure
* f0ccfea - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-
10 : Implement B-Tree structure and deletion functionality
* 199c9ec - Sunho Kim (107231365+sunhome243@users.noreply.github.com) - 2025-11-
10 : first commit