

# Assignment No. 8

2019BTECS00067 - Vaibhav Kute

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<https://www.geeksforgeeks.org/gate-corner-2-gg/?ref=ghm>

<https://www.geeksforgeeks.org/original-gate-previous-year-question-papers-cse-and-it-gg/?ref=ghm>

<https://www.geeksforgeeks.org/gate-cs-2021-official-important-dates/?ref=ghm>

<https://www.geeksforgeeks.org/gate-cs-2021-revised-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-prepare-gate-2020-computer-science-paper/?ref=ghm>

<https://www.geeksforgeeks.org/software-design-patterns/?ref=ghm>

<https://www.geeksforgeeks.org/system-design-tutorial/?ref=ghm>

<https://www.geeksforgeeks.org/html-cheat-sheet-a-basic-guide-to-html/?ref=ghm>

<https://www.geeksforgeeks.org/css-cheat-sheet-a-basic-guide-to-css/?ref=ghm>

<https://www.geeksforgeeks.org/bootstrap-cheatsheet-a-basic-guide-to-bootstrap/?ref=ghm>

<https://www.geeksforgeeks.org/javascript-cheat-sheet-a-basic-guide-to-javascript/?ref=ghm>

<https://www.geeksforgeeks.org/jquery-cheat-sheet-a-basic-guide-to-jquery/?ref=ghm>

<https://www.geeksforgeeks.org/angular-cheat-sheet-a-basic-guide-to-angular/?ref=ghm>

<https://www.geeksforgeeks.org/facebookmeta-sde-sheet-a-guide-for-facebook-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/amazon-sde-sheet-a-guide-for-amazon-sde-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/apple-sde-sheet-a-guide-for-apple-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/netflix-sde-sheet-interview-questions-and-answers/?ref=ghm>

<https://www.geeksforgeeks.org/google-sde-sheet-a-guide-for-google-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/wipro-coding-sheet-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/infosys-coding-sheet-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/tcs-nqt-coding-sheet-exam-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/cognizant-coding-sheet-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/hcl-coding-sheet-interview-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/sde-sheet-a-complete-guide-for-sde-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/must-do-coding-questions-for-companies-like-amazon-microsoft-adobe/?ref=ghm>

<https://www.geeksforgeeks.org/dsa-sheet-by-love-babbar/?ref=ghm>

<https://www.geeksforgeeks.org/must-do-questions-for-companies-like-tcs-cts-hcl-ibm/?ref=ghm>

<https://www.geeksforgeeks.org/must-do-coding-questions-for-product-based-companies/?ref=ghm>

<https://www.geeksforgeeks.org/must-coding-questions-company-wise/?ref=ghm>

<https://www.geeksforgeeks.org/top-50-array-coding-problems-for-interviews/?ref=ghm>

<https://www.geeksforgeeks.org/top-50-string-coding-problems-for-interviews/?ref=ghm>

<https://www.geeksforgeeks.org/top-50-tree-coding-problems-for-interviews/?ref=ghm>

<https://www.geeksforgeeks.org/top-50-graph-coding-problems-for-interviews/?ref=ghm>

<https://www.geeksforgeeks.org/top-50-dynamic-programming-coding-problems-for-interviews/?ref=ghm>



<https://www.geeksforgeeks.org/school-learning/?ref=ghm>

<https://www.geeksforgeeks.org/number-system-and-arithmetic/?ref=ghm>

<https://www.geeksforgeeks.org/algebra/?ref=ghm>

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<https://www.geeksforgeeks.org/statistics/?ref=ghm>

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<https://www.geeksforgeeks.org/geometry/?ref=ghm>

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<https://www.geeksforgeeks.org/calculus/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-8-maths-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-9-maths-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-10-maths-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-11-maths-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-12-maths-notes/?ref=ghm>

<https://www.geeksforgeeks.org/ncert-solutions-for-class-8-maths/?ref=ghm>

<https://www.geeksforgeeks.org/ncert-solutions-for-class-9-maths/?ref=ghm>

<https://www.geeksforgeeks.org/ncert-solutions-for-class-10-maths/?ref=ghm>

<https://www.geeksforgeeks.org/ncert-solutions-for-class-11-maths/?ref=ghm>

<https://www.geeksforgeeks.org/ncert-solutions-for-class-12-maths/?ref=ghm>

<https://www.geeksforgeeks.org/rd-sharma-class-8-solutions-for-maths/?ref=ghm>

<https://www.geeksforgeeks.org/rd-sharma-class-9-solutions/?ref=ghm>

<https://www.geeksforgeeks.org/rd-sharma-class-10-solutions/?ref=ghm>

<https://www.geeksforgeeks.org/rd-sharma-class-11-solutions-for-maths/?ref=ghm>

<https://www.geeksforgeeks.org/rd-sharma-class-12-solutions-for-maths/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-physics-class-8-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-9-physics-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-notes-for-class-10-physics/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-11-physics-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-8-chemistry-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-9-chemistry-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-10-chemistry-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-11-business-studies-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-12-business-studies-notes/?ref=ghm>

<https://www.geeksforgeeks.org/cbse-class-12-accountancy-notes/?ref=ghm>

<https://www.geeksforgeeks.org/isro-original-papers-official-keys/?ref=ghm>

<https://www.geeksforgeeks.org/isro-cs-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/isro-cse-syllabus-scientistengineer-exam-2018/?ref=ghm>

<https://www.geeksforgeeks.org/ugc-net-cs-notes-according-to-syllabus-of-paper-ii/?ref=ghm>

<https://www.geeksforgeeks.org/ugc-net-cs-notes-according-to-syllabus-of-paper-iii-core-group/?ref=ghm>

<https://www.geeksforgeeks.org/ugc-net-cs-preparation/?ref=ghm>

<https://www.geeksforgeeks.org/campus-ambassador-program-by-geeksforgeeks/?ref=ghm>

<https://www.geeksforgeeks.org/school-ambassador/?ref=ghm>

<https://www.geeksforgeeks.org/computer-science-projects/?ref=ghm>

<https://www.geeksforgeeks.org/geek-of-the-month/?ref=ghm>

<https://www.geeksforgeeks.org/campus-geek-of-the-month/?ref=ghm>

<https://www.geeksforgeeks.org/placements-gq/?ref=ghm>

<https://www.geeksforgeeks.org/competitive-programming-a-complete-guide/?ref=ghm>

<https://www.geeksforgeeks.org/testimonials/?ref=ghm>

<https://www.geeksforgeeks.org/geeksforgeeks-student-chapter/?ref=ghm>

<https://www.geeksforgeeks.org/category/geek-on-the-top/?ref=ghm>

<https://www.geeksforgeeks.org/internship/?ref=ghm>

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<https://www.geeksforgeeks.org/important-topics-of-geography-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-of-history-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-of-science-and-technology-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-in-ethics-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-in-polity-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/important-topics-in-economics-for-upsc/?ref=ghm>

<https://www.geeksforgeeks.org/upsc-previous-year-papers/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-cgl-syllabus-2022/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-cgl-general-studies-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-cgl-english-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-reasoning-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-cgl-practice-papers/?ref=ghm>

<https://www.geeksforgeeks.org/ssc-cgl-previous-year-papers/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-syllabus-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-general-awareness-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-english-syllabus-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-quantitative-aptitude-syllabus-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-reasoning-ability-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-clerk-practice-papers/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-syllabus-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-general-awareness-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-english-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-quantitative-aptitude-2022/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-reasoning-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-previous-year-papers/?ref=ghm>

<https://www.geeksforgeeks.org/sbi-po-practice-papers/?ref=ghm>

<https://www.geeksforgeeks.org/syllabus-of-ibps-po-2022/?ref=ghm>

<https://www.geeksforgeeks.org/ibps-po-english-syllabus/?ref=ghm>

<https://www.geeksforgeeks.org/reasoning-syllabus-for-ibps-po/?ref=ghm>

<https://www.geeksforgeeks.org/ibps-po-previous-year-papers/?ref=ghm>

<https://www.geeksforgeeks.org/ibps-po-mock-question-paper-2022/?ref=ghm>

<https://www.geeksforgeeks.org/detailed-syllabus-of-ibps-clerk/?ref=ghm>

<https://www.geeksforgeeks.org/english-syllabus-of-ibps-clerk-exam/?ref=ghm>

<https://www.geeksforgeeks.org/ibps-clerk-previous-year-question-papers/?ref=ghm>

<https://practice.geeksforgeeks.org/jobs/?ref=ghm>

<https://www.geeksforgeeks.org/hire-with-us/?ref=ghm>

<https://www.geeksforgeeks.org/geeksforgeeks-job-a-thon/?ref=ghm>

<https://practice.geeksforgeeks.org/events/rec/job-a-thon/?ref=ghm>

<https://practice.geeksforgeeks.org/explore?>

[page=1&sortBy=submissions&utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header](https://practice.geeksforgeeks.org/explore?page=1&sortBy=submissions&utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

<https://practice.geeksforgeeks.org/problem-of-the-day?>

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<https://practice.geeksforgeeks.org/events/rec/interview-series?>

[utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header](https://practice.geeksforgeeks.org/events/rec/interview-series?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

<https://practice.geeksforgeeks.org/events/rec/step-up-coding-school?>

[utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header  
https://practice.geeksforgeeks.org/events?](https://practice.geeksforgeeks.org/events?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

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[https://practice.geeksforgeeks.org/explore?](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

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[https://practice.geeksforgeeks.org/explore?](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

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[https://practice.geeksforgeeks.org/explore?](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

[page=1&curated\[\]=3&sortBy=submissions&utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

[https://practice.geeksforgeeks.org/explore?](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

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[https://practice.geeksforgeeks.org/explore?](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

[page=1&curated\[\]=5&sortBy=submissions&utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header](https://practice.geeksforgeeks.org/explore?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)



<https://practice.geeksforgeeks.org/explore?>

[page=1&curated\[\]=4&sortBy=submissions&utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgpractice\\_header](https://practice.geeksforgeeks.org/explore?page=1&curated[]=4&sortBy=submissions&utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgpractice_header)

<https://practice.geeksforgeeks.org/events?>

[utm\\_source=gfg&utm\\_medium=gfg\\_header&utm\\_campaign=gfgcontest\\_header](https://practice.geeksforgeeks.org/events?utm_source=gfg&utm_medium=gfg_header&utm_campaign=gfgcontest_header)

<https://www.geeksforgeeks.org/?ref=ghm>

<https://www.geeksforgeeks.org/videos/watchlist/?ref=ghm>

<https://practice.geeksforgeeks.org/?ref=ghm>

<https://www.geeksforgeeks.org/category/guestblogs/?ref=ghm>

<https://www.geeksforgeeks.org/puzzles/?ref=ghm>

<https://www.geeksforgeeks.org/geeks-classes-geeksforgeeks/?ref=ghm>

<https://www.geeksforgeeks.org/learn-data-structures-and-algorithms-dsa-tutorial/?ref=shm>

<https://www.geeksforgeeks.org/data-structures/?ref=shm>

<https://www.geeksforgeeks.org/fundamentals-of-algorithms/?ref=shm>

<https://practice.geeksforgeeks.org/courses/complete-interview-preparation?>

[utm\\_source=gfg\\_submenu&utm\\_medium=Home&utm\\_campaign=CIP\\_Submenu/](https://practice.geeksforgeeks.org/courses/complete-interview-preparation?utm_source=gfg_submenu&utm_medium=Home&utm_campaign=CIP_Submenu/)

[https://practice.geeksforgeeks.org/courses/data-science-live?](https://practice.geeksforgeeks.org/courses/data-science-live?utm_source=GfG&utm_medium=gfg_submenu&utm_campaign=DS_Submenu/)

[utm\\_source=GfG&utm\\_medium=gfg\\_submenu&utm\\_campaign=DS\\_Submenu/](https://practice.geeksforgeeks.org/courses/data-science-live?utm_source=GfG&utm_medium=gfg_submenu&utm_campaign=DS_Submenu/)

<https://practice.geeksforgeeks.org/explore?page=1&sortBy=submissions?ref=shm>

<https://www.geeksforgeeks.org/c-plus-plus/?ref=shm>

<https://www.geeksforgeeks.org/java/?ref=shm>

<https://www.geeksforgeeks.org/python-programming-language/?ref=shm>

[https://practice.geeksforgeeks.org/courses/competitive-programming-live?](https://practice.geeksforgeeks.org/courses/competitive-programming-live?utm_source=GfG&utm_medium=gfg_submenu&utm_campaign=DS_Submenu/)

[utm\\_source=GfG&utm\\_medium=gfg\\_submenu&utm\\_campaign=DS\\_Submenu/](https://practice.geeksforgeeks.org/courses/competitive-programming-live?utm_source=GfG&utm_medium=gfg_submenu&utm_campaign=DS_Submenu/)

<https://www.geeksforgeeks.org/javascript/?ref=shm>

<https://www.geeksforgeeks.org/machine-learning/?ref=shm>

<https://write.geeksforgeeks.org/?ref=shm>

<https://www.geeksforgeeks.org/gfg-sde-sheet-a-complete-guide-for-sde-preparation/?ref=shm>

<https://www.geeksforgeeks.org/puzzles/?ref=shm>

<https://www.geeksforgeeks.org/school-learning/?ref=shm>

<https://www.geeksforgeeks.org/computer-science-projects/?ref=sh>

<https://write.geeksforgeeks.org/posts-new/?ref=GLBWA>

<https://write.geeksforgeeks.org/pick-article/?ref=GLBPT>

<https://write.geeksforgeeks.org/how-to-write/?ref=GLBHW>

<https://www.geeksforgeeks.org/get-technical-content-writing-internship-geeksforgeeks-org/>

<https://write.geeksforgeeks.org/posts-new?interview-experience/?ref=GLBIE>

<https://www.geeksforgeeks.org/extract-all-the-urls-from-the-webpage-using-python/?ref=lbp>

<https://www.geeksforgeeks.org/python-program-to-recursively-scrape-all-the-urls-of-the-website/?ref=lbp>

<https://www.geeksforgeeks.org/os-path-module-python/?ref=lbp>

<https://www.geeksforgeeks.org/os-module-python-examples/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-join-method/?ref=lbp>

<https://www.geeksforgeeks.org/create-a-directory-in-python/?ref=lbp>

<https://www.geeksforgeeks.org/python-check-if-a-file-or-directory-exists-2/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-mkdir-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-makedirs-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-exists-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-isfile-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-isdir-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-listdir-method/?ref=lbp>

<https://www.geeksforgeeks.org/os-walk-python/?ref=lbp>

<https://www.geeksforgeeks.org/how-to-use-glob-function-to-find-files-recursively-in-python/?ref=lbp>

<https://www.geeksforgeeks.org/python-passing-dictionary-as-arguments-to-function/?ref=lbp>

<https://www.geeksforgeeks.org/python-passing-dictionary-as-keyword-arguments/?ref=lbp>

<https://www.geeksforgeeks.org/python-exception-handling/?ref=lbp>

<https://www.geeksforgeeks.org/python-try-except/?ref=lbp>

<https://www.geeksforgeeks.org/errors-and-exceptions-in-python/?ref=lbp>

<https://www.geeksforgeeks.org/built-exceptions-python/?ref=lbp>

<https://www.geeksforgeeks.org/user-defined-exceptions-python-examples/?ref=lbp>

<https://www.geeksforgeeks.org/nzec-error-python/?ref=lbp>

<https://www.geeksforgeeks.org/file-handling-python/?ref=lbp>

<https://www.geeksforgeeks.org/open-a-file-in-python/?ref=lbp>

<https://www.geeksforgeeks.org/adding-new-column-to-existing-dataframe-in-pandas/?ref=leftbar-rightbar>

<https://www.geeksforgeeks.org/python-map-function/?ref=leftbar-rightbar>

<https://www.geeksforgeeks.org/read-json-file-using-python/?ref=leftbar-rightbar>

<https://www.geeksforgeeks.org/taking-input-in-python/?ref=leftbar-rightbar>

<https://www.geeksforgeeks.org/how-to-get-column-names-in-pandas-dataframe/?ref=leftbar-rightbar>

<https://write.geeksforgeeks.org/posts-new/?ref=GLBWA>

<https://write.geeksforgeeks.org/pick-article/?ref=GLBPT>

<https://write.geeksforgeeks.org/how-to-write/?ref=GLBHW>

<https://www.geeksforgeeks.org/get-technical-content-writing-internship-geeksforgeeks-org/>

<https://write.geeksforgeeks.org/posts-new?interview-experience/?ref=GLBIE>

<https://www.geeksforgeeks.org/extract-all-the-urls-from-the-webpage-using-python/?ref=lbp>

<https://www.geeksforgeeks.org/python-program-to-recursively-scrape-all-the-urls-of-the-website/?ref=lbp>

<https://www.geeksforgeeks.org/os-path-module-python/?ref=lbp>

<https://www.geeksforgeeks.org/os-module-python-examples/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-join-method/?ref=lbp>

<https://www.geeksforgeeks.org/create-a-directory-in-python/?ref=lbp>

<https://www.geeksforgeeks.org/python-check-if-a-file-or-directory-exists-2/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-mkdir-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-makedirs-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-exists-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-isfile-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-path-isdir-method/?ref=lbp>

<https://www.geeksforgeeks.org/python-os-listdir-method/?ref=lbp>

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