Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Set up a GitHub account with new email Id and create a new repository.
   (15)
2. Use git log, git log stat to see a list of changes to the repository.
   (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Set up a GitHub account and create a new repository.
   (15)
2. Demonstrate the use of git diff command   **(15)**

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Create a new repository at your GitHub Account and clone the repository at your local PC.
   (15)
2. Use git add to add that file to the repository. Use git commit to commit your change.
   (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git push to send your change to the primary repository. Look online to see if your changes has been
    pushed.   **(15)**
2. Use git log or git log l less to see a list of changes to the repository.
   (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git pull to get your partners change into your repository. Verify that you have the new file.
   (15)
2. Use git merge to merge your changes to the primary branch
   (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git branch to create a new branch and git checkout to switch to the branch.
   (15)
2. Demonstrate the use of git diff command   **(15)**

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git branch to create a new branch and git checkout to switch to the branch and see the list of branch.   **(15)**
2. Use git add to add that file to the repository. Use git commit to commit your change.
   (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git branch to create a new branch and git checkout to switch to the branch and see the list of branch.   **(15)**
2. Demonstrate the use of git diff command   **(15)**

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Create a new repository at your GitHub Account and clone the repository at your local PC.
    (15)
2.   Use git branch to create a new branch and git checkout to switch to the branch.
    (15)

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Create a new repository at your GitHub Account and clone the repository at your local PC.
    (15)
2. Use git push to send your change to the primary repository. Look online to see if your changes has been
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Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git add to add that file to the repository. Use git commit to commit your change.
    (15)
2. Use git push to send your change to the primary repository. Look online to see if your changes has been
     pushed.   **(15)**

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git add to add that file to the repository. Use git commit to commit your change.
    (15)
2. Use git push to send your change to the primary repository. Look online to see if your changes has been
     pushed.   **(15)**

Max Marks: 30   Exam Seat No:
Duration: 3 Hrs.   Sign:

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git add to add that file to the repository. Use git commit to commit your change.
    (15)
2. Use git pull to get your partners change into your repository. Verify that you have the new file.
    (15)

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1. Use git add to add that file to the repository. Use git commit to commit your change. **(15)**
2. Use git branch to create a new branch and git checkout to switch to the branch. **(15)**

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1. Use git add to add that file to the repository. Use git commit to commit your change. **(15)**
2. Use git pull to get your partners change into your repository. Verify that you have the new file. **(15)**

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1. Use git add to add that file to the repository. Use git commit to commit your change. **(15)**
2. Use git log to display the modified files with location. **(15)**

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1. Use git add to add that file to the repository. Use git commit to commit your change. **(15)**
2. Demonstrate the use of git diff command to track the changes that have staged but not committed. **(15)**

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1. Demonstrate the use of git diff command to track the changes that have staged but not committed. **(15)**
2. Use git log to display the modified files with location. **(15)**

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1. Demonstrate the use of git diff command to track the changes that have staged but not committed. **(15)**
2. Use git log to display the modified files with location. **(15)**

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1. Demonstrate the use of git diff command to track the changes that have staged but not committed. **(15)**
2. Use git log to display the modified files with location **(15)**

MCA Internal Practical Examination – July 2023

Max Marks: 30   **Exam Seat No:**
Duration: 3 Hrs.   **Sign:**

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Use git add to add that file to the repository. Use git commit to commit your change. **(15)**
2. Use git pull to get your partners change into your repository. Verify that you have the new file. **(15)**

MCA Internal Practical Examination – July 2023

Max Marks: 30   **Exam Seat No:**
Duration: 3 Hrs.   **Sign:**

MCA CA 251206 LAB-V Practical on Advanced Software Development Methodologies

1. Set up a GitHub account and create a new repository. **(15)**
2. Demonstrate the use of git diff command **(15)**