Mindluster Platform

About the course Git basics for beginners

Course Presenter : SDET QA

Enhance your programming skills with our comprehensive online course, Git Basics for Beginners. This training course is designed to introduce essential version control concepts, empowering aspiring developers to collaborate effectively and manage code efficiently. Whether you are starting your journey in programming or seeking to strengthen your professional skills, this certified course offers valuable knowledge to support your career growth in the competitive tech industry. Throughout this course, you will learn core Git concepts such as repository management, commit history, branching, and merging. Gain practical experience with real-world scenarios to confidently use Git for version control in your programming projects. Our training course combines theoretical understanding with hands-on exercises, ensuring you can apply what you learn immediately. This course is ideal for beginners in programming, aspiring developers, and IT professionals looking to deepen their understanding of version control systems. No prior experience with Git is required, making it accessible for anyone eager to develop essential professional skills in software development. Why choose this course on our platform? We offer expert-led instruction, flexible online learning, and a focus on practical application. Our certified course guarantees you acquire valuable skills recognized by industry employers, boosting your resume and career prospects in the Middle East and beyond. Completing this training course opens doors to various career opportunities in software development, technical support, and project management. Proficiency in Git is a highly sought-after skill that can accelerate your professional trajectory and position you for advanced roles. Upon finishing the course, you will receive a recognized certificate that validates your new expertise in Git basics. Enroll today to take the first step toward mastering essential programming tools and advancing your career in the dynamic world of technology.
SDET QA

Programming Category's Courses

Course Lesson(13)

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Lesson 3 : **Part 3 Git Tutorial How To Install Git On Windows Git Commands**

Lesson 4 : **Part 4 Git Tutorial Git Commands Compare Files using Git Diff Command**

Lesson 5 : **Part 5 Git Tutorial Git Commands Removing Files by using git rm Command**

Lesson 6 : **Part 6 Git Tutorial Git Commands Undo changes with git checkout Command**

Lesson 7 : **Part 7 Git Tutorial Git Commands git reset Command**

Lesson 8 : **Part 8 Git Tutorial Git Commands Branching**

Lesson 9 : **Part 9 Git Tutorial Git Commands Merging**

Lesson 10 : **Part 10 Git Tutorial Git Commands How To Resolve Merge Conflicts**

Lesson 11 : **Part 11 Git Tutorial Git Commands Git Rebase**

Lesson 12 : **Part 12 Git Tutorial GitHub Clone Push Pull Git Commands**

Lesson 13 : **Part 13 Git Tutorial GitHub Working with UI Options in Eclipse IntelliJ IDE s**

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