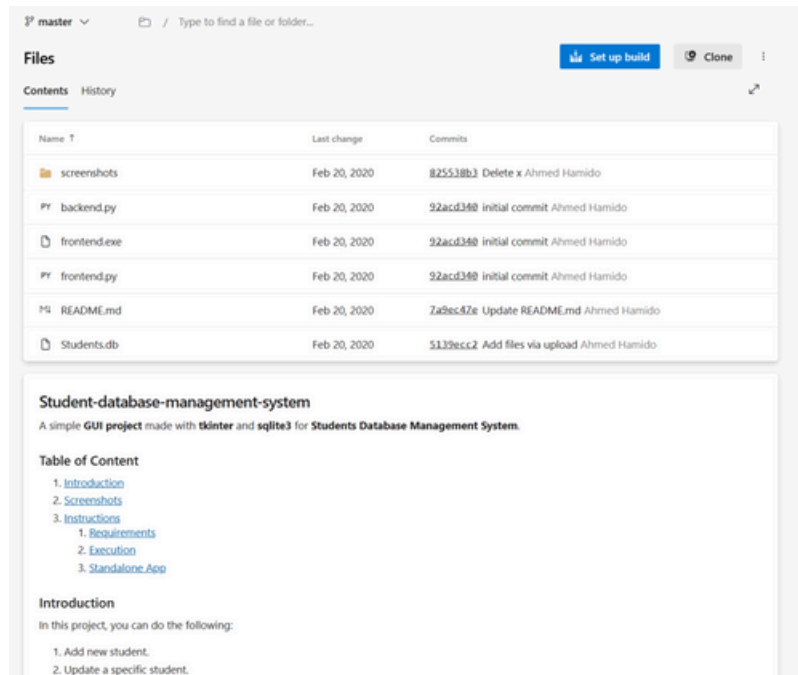


Exp No 7

Create Repository



The screenshot shows the GitHub interface for a repository named "Student-database-management-system". The "Files" tab is active, displaying a list of files and their commit history. The files listed are: screenshots, backend.py, frontend.exe, frontend.py, README.md, and Students.db. The commit history for each file shows the last change date (Feb 20, 2020) and the commit message. Below the file list, there is a description of the project: "A simple GUI project made with tkinter and sqlite3 for Students Database Management System." and a "Table of Content" with links to Introduction, Screenshots, and Instructions. The Introduction section lists two tasks: "1. Add new student." and "2. Update a specific student."

Name	Last change	Commits
screenshots	Feb 20, 2020	825538b3 Delete x Ahmed Hamido
backend.py	Feb 20, 2020	92acd360 initial commit Ahmed Hamido
frontend.exe	Feb 20, 2020	92acd360 initial commit Ahmed Hamido
frontend.py	Feb 20, 2020	92acd360 initial commit Ahmed Hamido
README.md	Feb 20, 2020	7a9ec87e Update README.md Ahmed Hamido
Students.db	Feb 20, 2020	5139ecc2 Add files via upload Ahmed Hamido

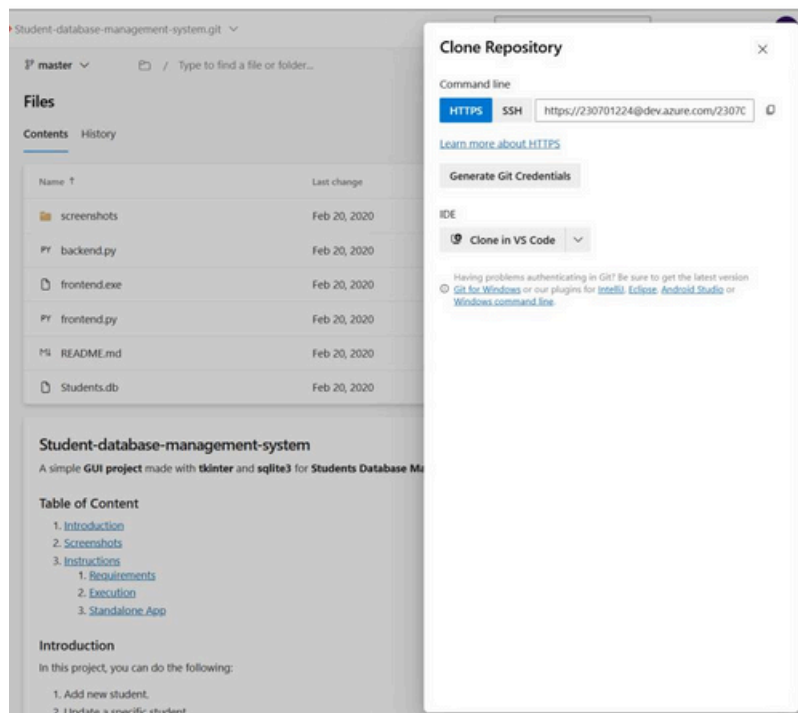
Student-database-management-system
A simple GUI project made with `tkinter` and `sqlite3` for Students Database Management System.

Table of Content

- [Introduction](#)
- [Screenshots](#)
- [Instructions](#)
 - [Requirements](#)
 - [Execution](#)
 - [Standalone App](#)

Introduction
In this project, you can do the following:

- Add new student.
- Update a specific student.



The screenshot shows the "Clone Repository" dialog box in VS Code. The dialog is open, and the "Command line" tab is selected. The "HTTPS" option is chosen, and the URL "https://230701224@dev.azure.com/230701224/230701224" is entered. The "Generate Git Credentials" button is visible. Below the URL, there is a link to "Learn more about HTTPS". The "IDE" section shows "Clone in VS Code" as the selected option. At the bottom, there is a note about authenticating in Git and links to "Git for Windows" or "our plugins for IntelliJ, Eclipse, Android Studio or Windows command line".

Clone Repository

Command line

HTTPS **SSH** `https://230701224@dev.azure.com/230701224/230701224`

[Learn more about HTTPS](#)

Generate Git Credentials

IDE

Clone in VS Code

Having problems authenticating in Git? Be sure to get the latest version of [Git for Windows](#) or our plugins for [IntelliJ](#), [Eclipse](#), [Android Studio](#) or [Windows command line](#).