

WINTER SEMESTER 2019-20 DIGITAL FORENSICS (CSE4004) LAB ASSIGNMENT - 9

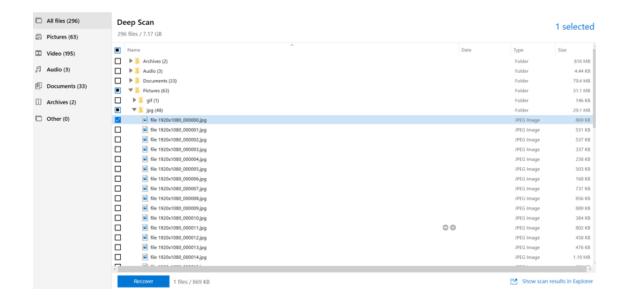
Dishi Jain 17BCB0055

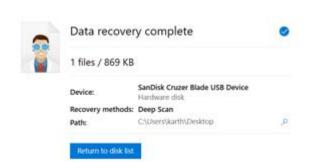
<u>Disk drill – Computer Forensics Data Recovery Tool</u>

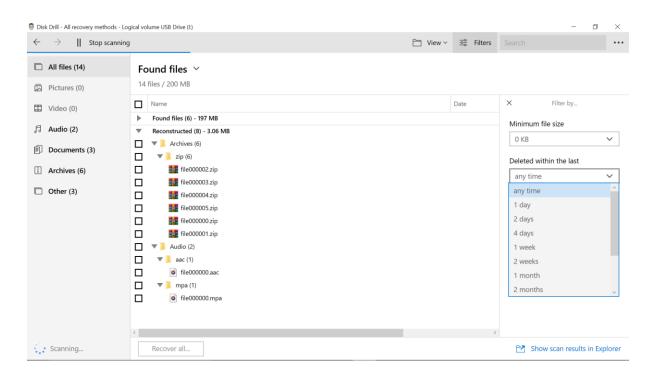
- ✓ Disk Drill is a powerful tool that can scan, recover and protect data on virtually any storage device, such as internal and external hard drives, cameras, iPods, USB flash drives, Kindles, and memory cards.
- ✓ Disk Drill can <u>recover all file systems</u> (HFS and HFS+, FAT/FAT32/exFAT, NTFS, EXT3/EXT4), including volumes with missing or corrupted file system, and lots of file types.
- ✓ In addition, Disk Drill not only recovers your files, but also protects them from any damage using three unique features. Recovery Vault feature tracks every file removed from your Mac and remembers its location and filename. Guaranteed Recovery makes a copy of every file deleted from the Trash, giving you an "Undelete" option even after you empty the trash bin. And S.M.A.R.T. Monitoring keeps an eye on your hard drive and warns you if there are any signs that it might be failing.

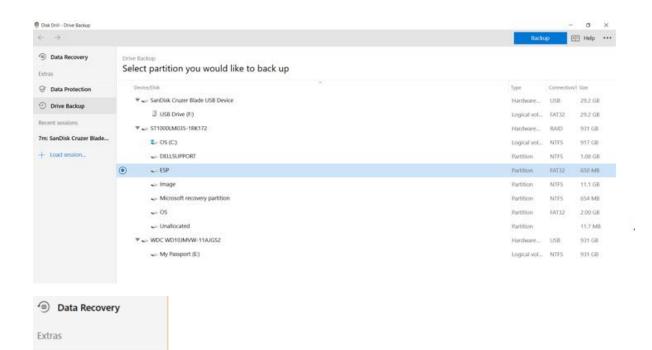
Features of Disk Drill

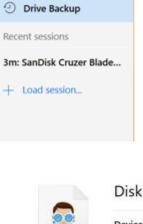
- Multiple Scan Options
- Save Scan & Resume Recovery
- Data Protection











⊘ Data Protection

