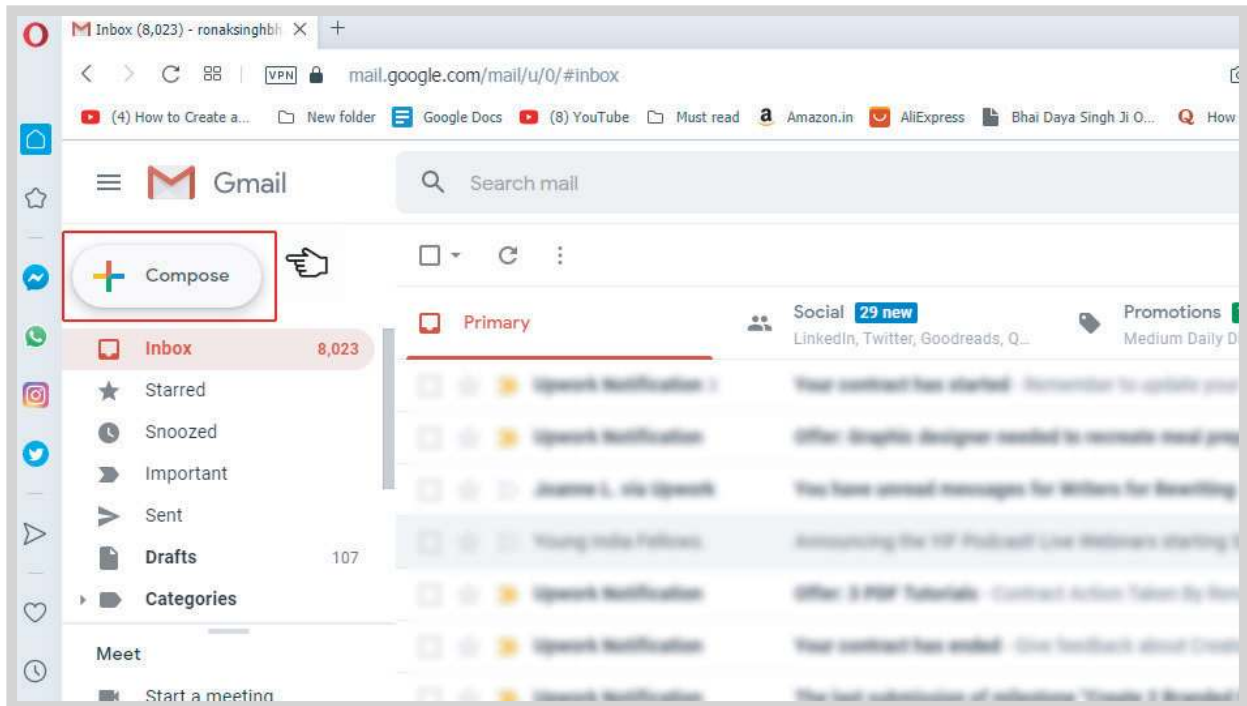


GUIDE TO TRANSFER  
FILES FROM YOUR COMPUTER TO  
YOUR PHONE BY USING EMAIL

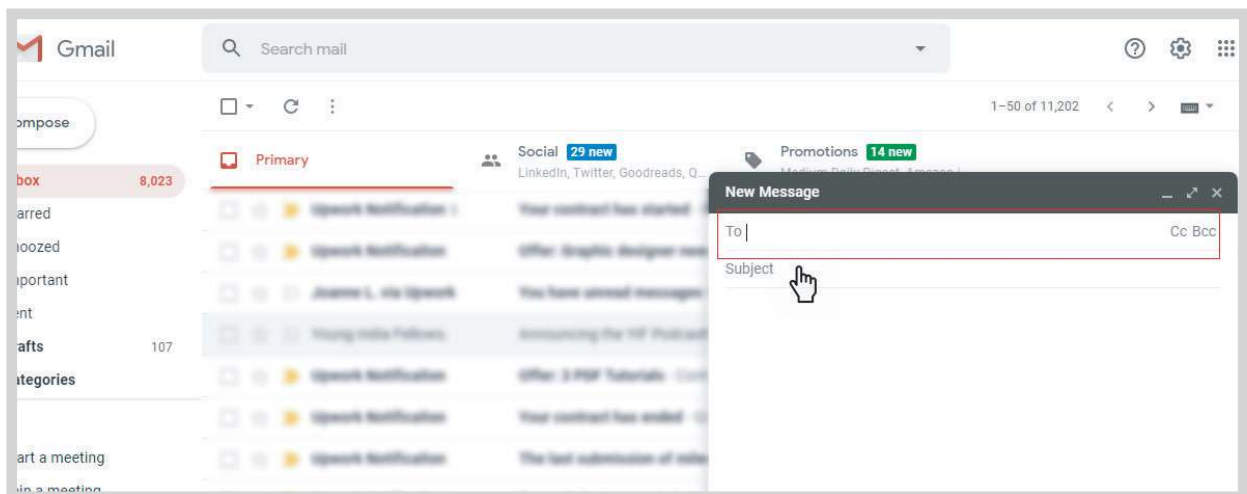
**STEP 1:** Open your browser- whichever you use (Chrome, Firefox, Safari, Internet Explorer, Opera etc.) and open [www.gmail.com](http://www.gmail.com) in the address bar.



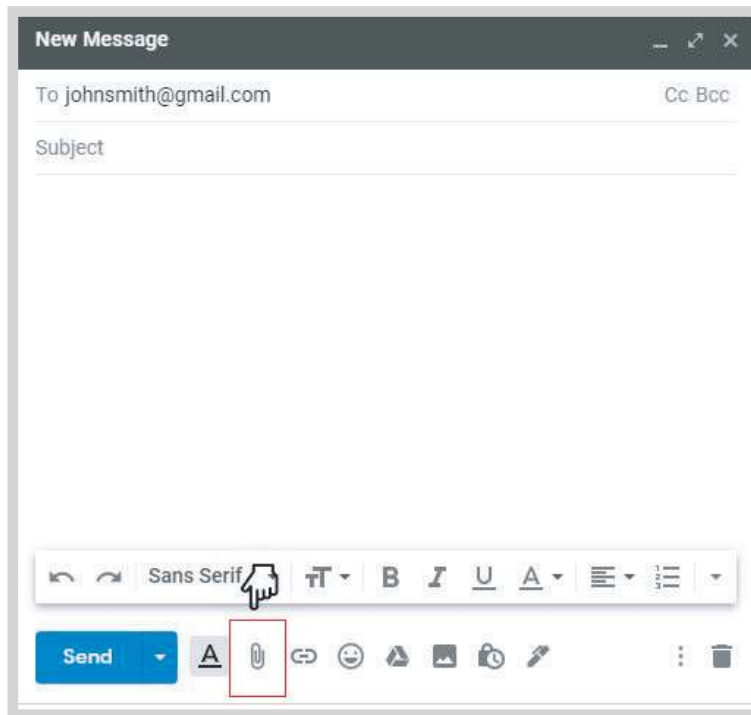
**STEP 2:** Once you can access your Gmail, click on Compose. This will enable you to send a new email.



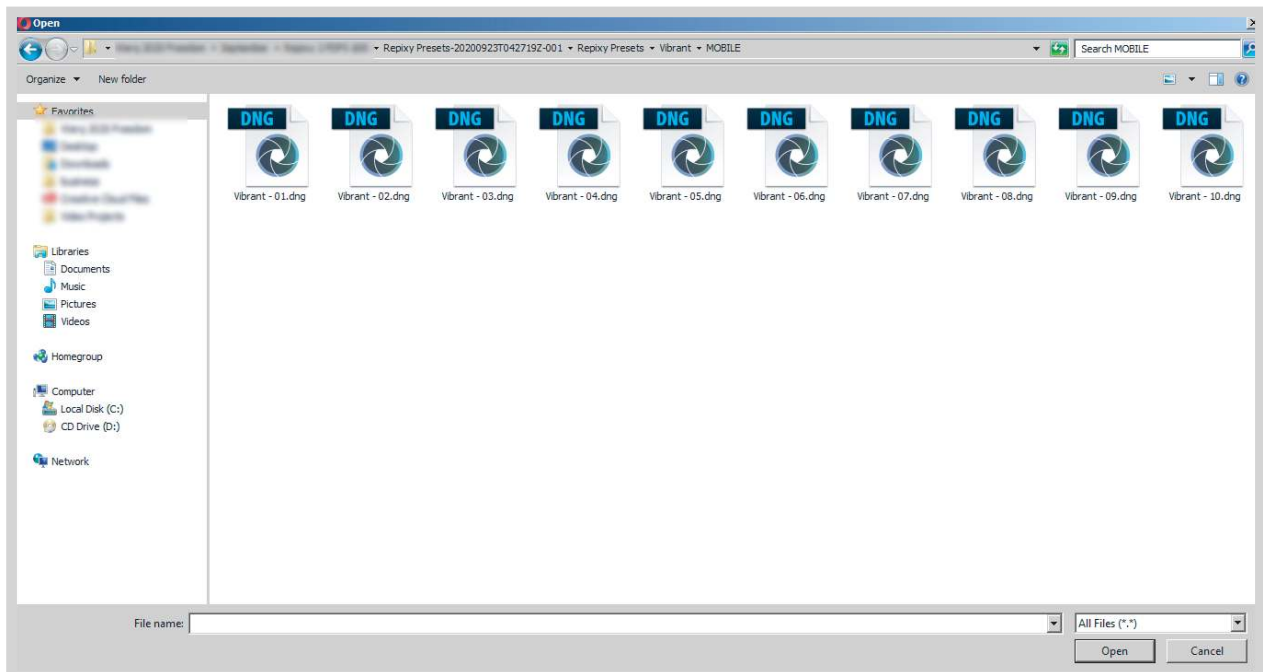
**STEP 3** In the Compose Message dialog box that opens, put in the email address which you use in your phone. So, you have to email yourself.



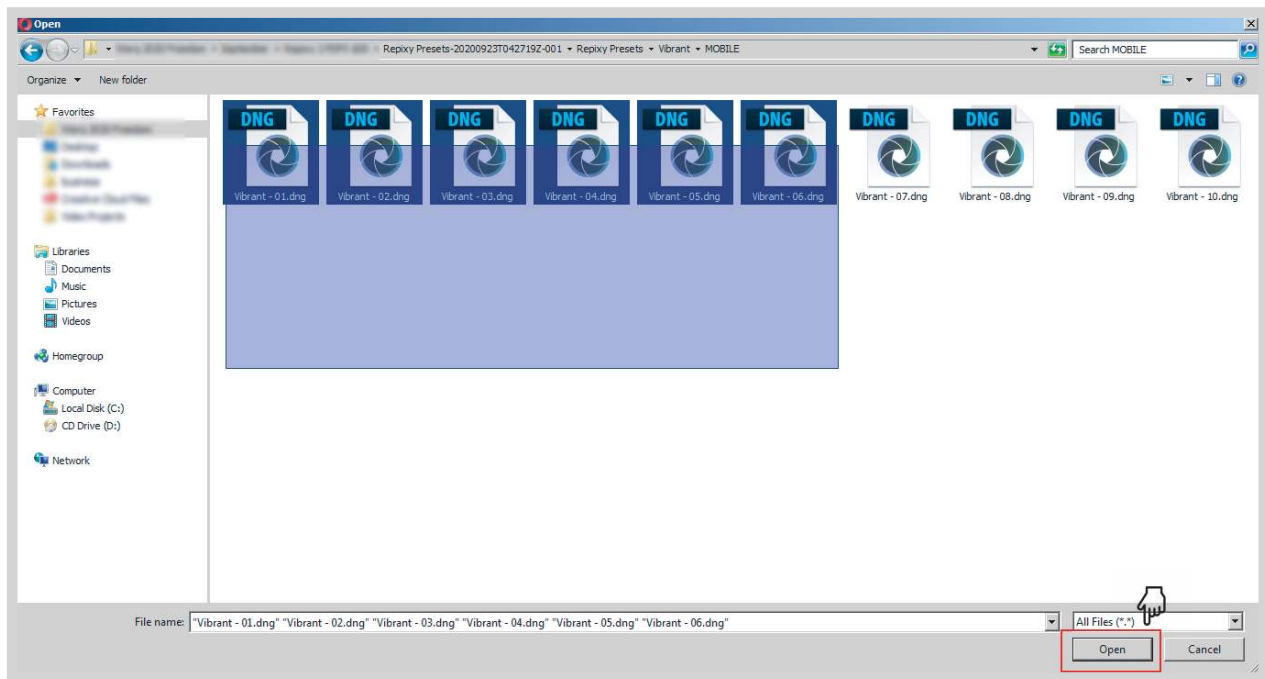
**STEP 4:** Click on the paper-clip icon to attach the files which you want to send to your phone..



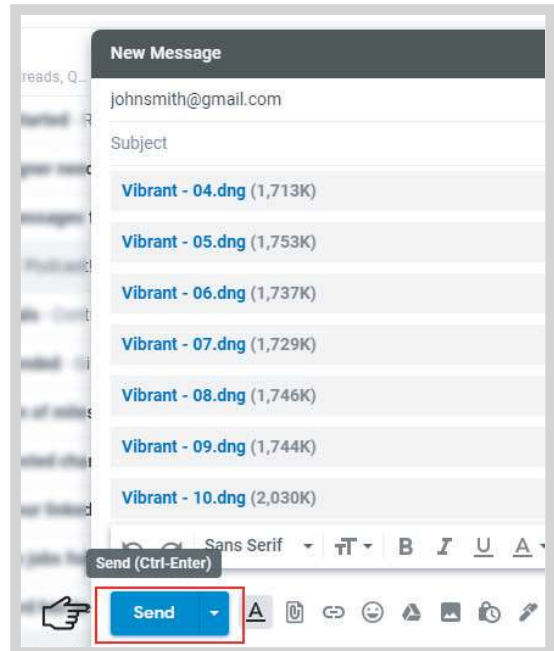
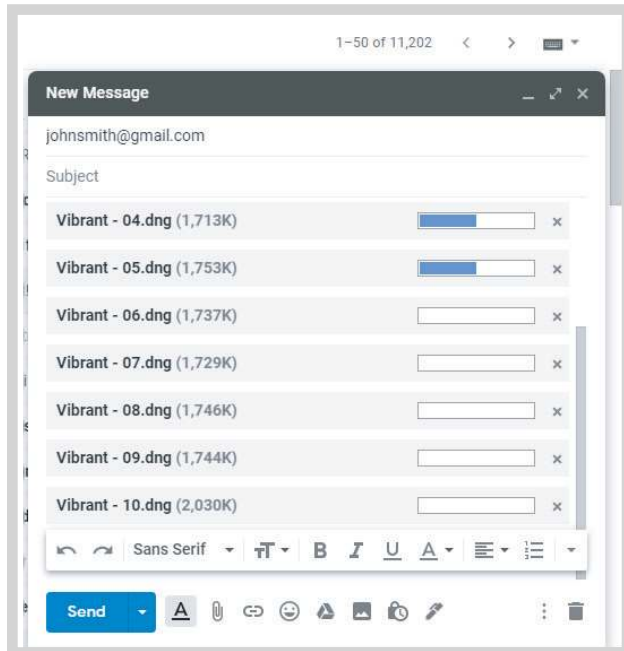
**STEP 5:** A new dialog box will open in which you have to locate the files you want to send to your phone.



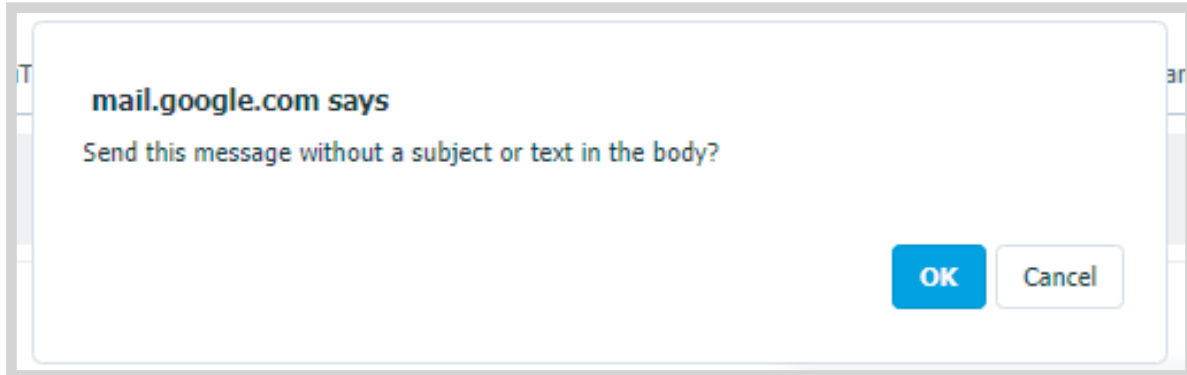
**STEP 6:** Select the files and press Open.



**STEP 7:** The files will get attached to the email. Press Send.



**STEP 8:** A pop-up would open asking if you want to send this email without a subject or text in the body. Since we are only concerned with sending the attachments, press OK.



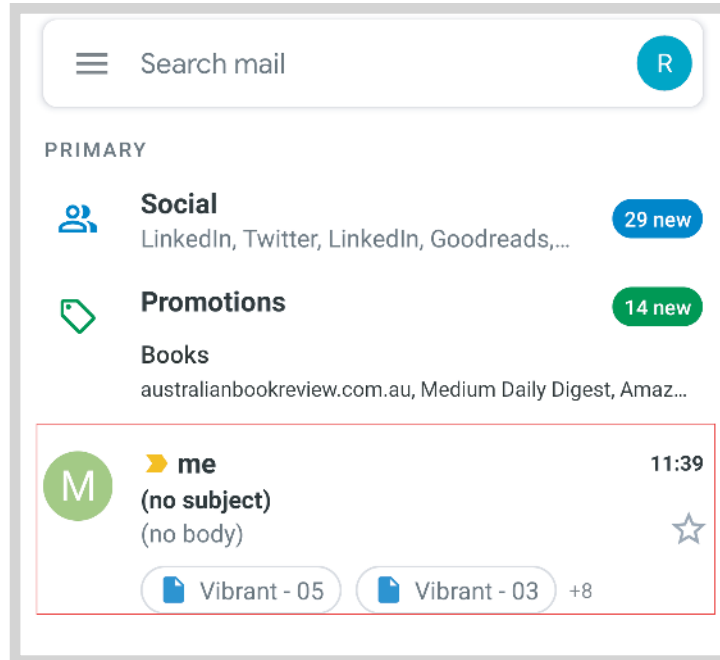
**STEP 9:** You will get a confirmation from Gmail that your email is sent.



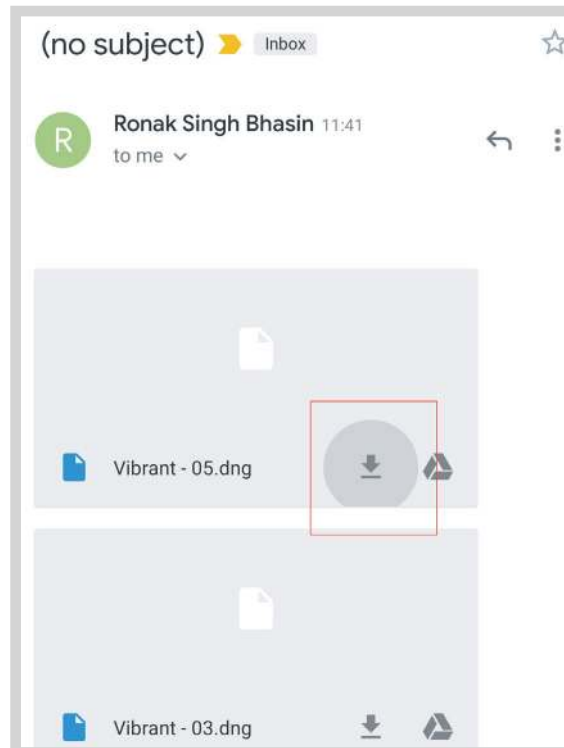
**STEP 10:** Now, Open Gmail in your phone.



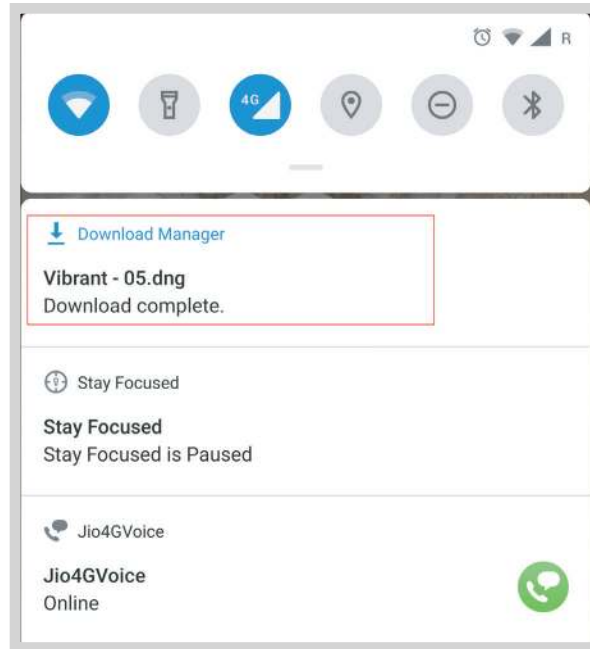
**STEP 11:** The email which you sent would be on the top, it would be marked as 'me' if you sent it from the same email address.



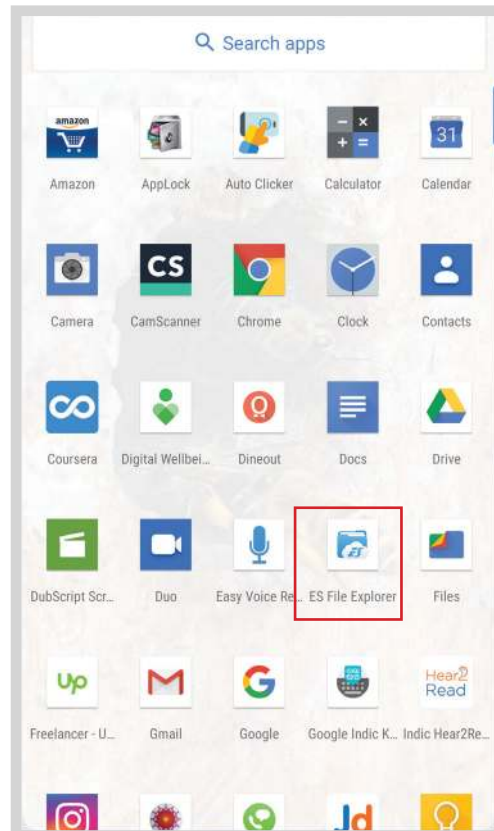
**STEP 12:** Now you can download all the attachments one by one.



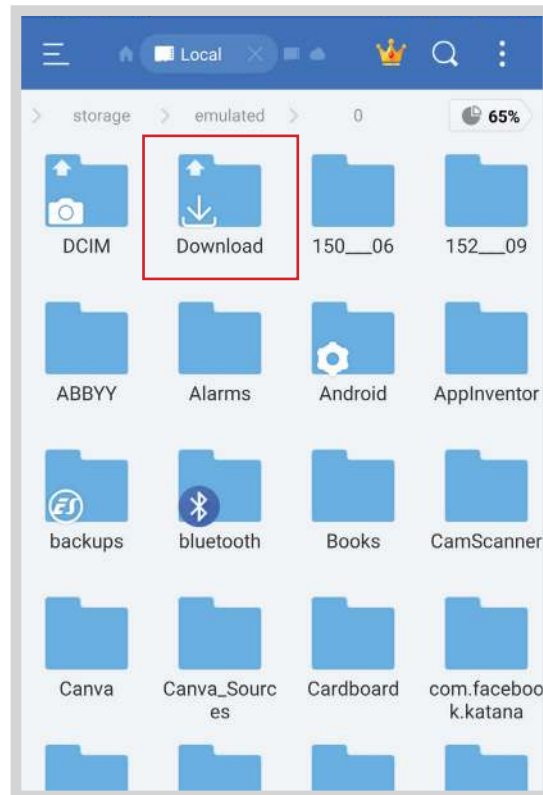
**STEP 13:** You will get a notification in the notification bar when the attachment is downloaded.



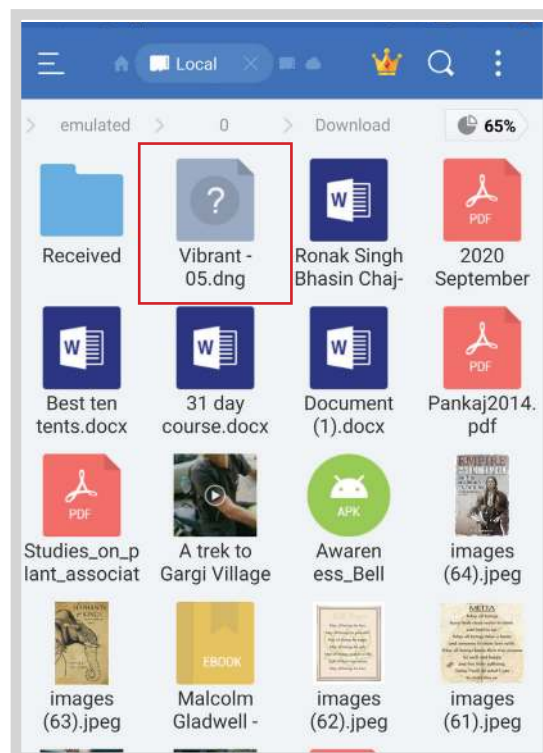
**STEP 14:** Now open your file manager.



**STEP 15:** Your files would be present in the Download folder on your phone storage.



**STEP 16:** You will find all the downloaded files here!





# REPIXY

IT'S ONE THING TO MAKE  
A PICTURE OF WHAT A  
PERSON LOOKS LIKE,  
IT'S ANOTHER THING TO  
MAKE A PORTRAIT OF  
WHO THEY ARE.

— Paul Caponigro

