To Make a cash deposit at an ATM, we have two options to follow:

Option 1: Cardless deposit

Option 2: Deposit with Debit card

**Option 1: Cardless deposit**

1. Go to the ATM and select the deposit option.
2. Enter the Account number in the space provided.
3. To proceed, click Confirm.
4. Enter your registered mobile number.
5. To proceed, click confirm.
6. Insert the cash into the machine.
7. Click the proceed button.
8. Check the amount displayed on the screen.
9. Confirm the amount.
10. Select proceed to complete the deposit.
11. Take the receipt.

**Option 2: Deposit with Debit card**

1. Go to the ATM
2. Insert your debit card in the card reader.
3. You can see several options on the screen.
4. Select deposit option.
5. Enter your PIN number**.**
6. Insert cash in the machine.
7. Click on proceed button.
8. Check the amount on the screen.
9. Confirm the amount.
10. Click on proceed to complete the deposit.
11. Take the receipt.

To withdraw money from an ATM, here the few steps to follow:

1. Go to an ATM.
2. Insert the debit card.
3. Select the language.
4. Enter the four-digit PIN.
5. Select type of Account
6. Enter the withdrawal amount.
7. Click on proceed button.
8. Collect the cash.
9. Take the receipt.

2. Below are a few reasons to become a technical writer

I am fascinated by learning new things in various domains, exploring new skills, and taking on new challenges. In my job search, one of my seniors mentioned technical writing, which caught my attention because of the level of challenge, the collaboration with different people, and the knowledge that can be gained via interacting with different experts, making me research technical writing and its activities. Having found that technical writing is a good fit for my interests, I joined an institute to learn more about technical writing, the tools used, and the standards needed. After getting my first job, I was very eager to start working and put the skills that I had learned from my course into practice. I also gained a good understanding of different types of documentation. Being involved with developers, testers, and Subject Matter Experts (SMEs) was a very challenging and exciting experience, and once again, I gained a lot of knowledge about the product, project, and processes as a result.

My experience with technical writing has been very challenging and my skills have developed constantly, so I have to keep up with industry standards and keep developing my skills. The reason I would like to be a technical writer is that it involves a lot of work.

* It’s creative writing.
* We get the chance to work in a variety of domains as technical writers.
* Technical writers gain a lot of knowledge about the product and its features.
* Technical writers must think outside the box to create documents that are suitable for different audiences.
* To work on a project, we need to learn a lot of information and think deeper about new technologies.
* Collaborating with different types of people gives us a lot of interaction and knowledge.