### OYSHEE'S

#### NEW SONG

Singer Fatima Tuz Zahra Oyshee will be releasing a new song in the upcoming year. The singer is known for her folk and melodious singing styles. The new song will bring a different side of her as it will be a soft rock song, titled "Nilimay". The song has been written by Foysal Rabbikin, and has been composed and produced by J. K. Mazlish. The singer mentioned that she put a lot of effort in this new style of singing, and that she is hopeful the audience will appreciate the song as well as her singing.



# AREF SYED to Star in

"Shonibar"

Actor Aref Syed will be seen in the upcoming film titled "Shonibar". Kazi Sami Hasan has directed the film as well as provided the story for it. Starring alongside Aref is Prosun Azad. The story revolves around a middle-class woman who desires to pursue her freedom, and make her own choices in life. The production for the film was recently finished and is planned to be released in November.

The actor made his debut in Morshedul Islam's last film "Anil Bagchir Ekdin", which garnered him many accolades and acclaim, including being awarded the prestigious Meril Prothom Alo Puroshkar 2015 for Best Actor-Film Critics Choice in April 2016. He is currently shooting for his Hollywood-Bollywood debut film, "Curse of The Kohinoor", directed by Raghav Murali, which will be released in the summer of 2017.



# SHAKIB KHAN

#### STARRER "SHOTTA" FINISHES FILMING

The Shakib Khan starrer film "Shotta" recently finished shooting its final parts in Cox's Bazar. Starring opposite to him is Kolkata actress Paoli. The film has been directed by Hasibur Reza Kollol and is slated for release in

December. Also starring in the film are actors Jayanta Chatterjee, Shamima Nazneen, Reena Khan, Don, Kabila, Shimul Khan, Nasrin, Shabnam Parvin and Bithi Rani. The film will consist of seven songs, which have been sung by various artists including James, Samina Chowdhury, Momtaz, Bappa Mazumdar, Kona, Mila, Pantha Kanai and Puja. All the songs have been composed by Bappa Mazumdar.

