

Jasmin Jahan Puspo

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Kumarpara, Block-B-15, Sylhet-3100, Bangladesh



	North East University Bangladesh Major: Computer Science & Engineering (2017-2021) Obtained GPA: 3.54 /4.00
Education	Govt. Agragami Girls' High School &College, Sylhet HSC 2015 Obtained GPA: 3.83 /4.00 Govt. Agragami Girls' High School &College, Sylhet SSC 2015 Obtained GPA: 3.64 /4.00
Interests	Computer Vision, Machine Learning
Objective	My research interest in Computer Vision lies in the implementation of machine learning algorithms on medical imaging. I am broadly interested in Computer Vision and Machine Learning.
Projects	Object Info, Desktop Application, Medicare, Study Management System, Tic Tac Toe, Titanic Survival prediction-Kaggle, Bangla Money Recognition-Kaggle, Breast Cancer Classification, Object Detection & Segmentation.
Skills	Programming: C, Java, Python, MatLab, Latex, HTML5, CSS3 Framework: Tensorflow, Keras, OpenCV, Scikit Learn Version Control System: GitHub Googling, Communication, and Collaboration
Languages	Bangla:Native ; English:Fluent ; Hindi:Fluent
Participations	NEUB Intra Department ICT Fest, 2018. National Girls Programming Contest,2019. Grace Hopper Girls' Programming Contest, 2019.
Personal Information	Fathers name: Mohammed Junedur Rahman Mothers Name: Hasna Khanom DoB: 29-08-1997 Marital Status: Single Nationality: Bangladeshi Religion: Islam Blood Group: AB+

Last updated: 30 Oct 2021