

Department of Computer Science and Engineering
Bangladesh University of Business and Technology (BUBT)



CSE 498: Literature Review Records

Student's Id and Name	Name: Mustain Murtaza Taib and ID: 18193103003
Capstone Project Title	AlexNet Convolutional Neural Network for Disease Detection and Classification of Tomato Leaf
Supervisor Name & Designation	Name: Mr.T.M. Amir - Ul - Haque Bhuiyan & Designation: Assistant Professor, Department of CSE, BUBT
Course Teacher's Name & Designation	Name: Khan Md. Hasib & Designation: Assistant Professor, Department of CSE, BUBT

Review Judgment (Briefly compare the objectives and results of all the articles you reviewed)	The research demonstrates that the CNN algorithm with a modified AlexNet architecture, combined with preprocessing and classification methods, achieves high accuracy (96%), precision (98%), recall (95%), and F-Measure (97
Review Outcome	This paper didn't use updated model