# **University of Central Florida**

### **Department of Computer Science**

CDA 5106: Fall 2020

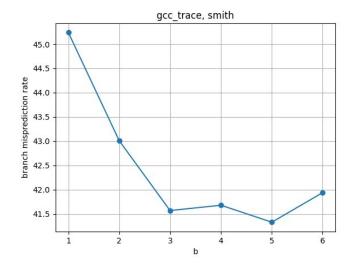
**Machine Problem 2: Branch Prediction** 

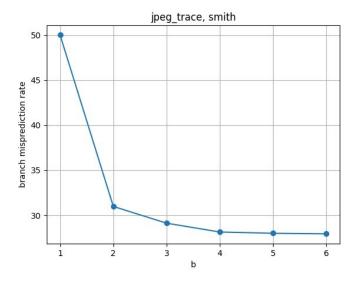
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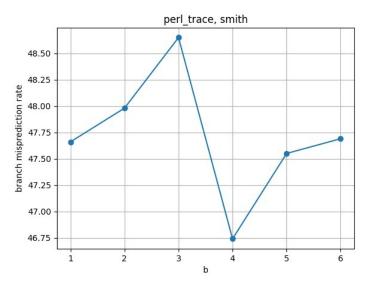
## **Alexander Baekey**

Honor Pledge: "I have neither given nor received unauthorized aid on this test or assignment."
Student's electronic signature:Alexander Baekey (sign by typing your name)

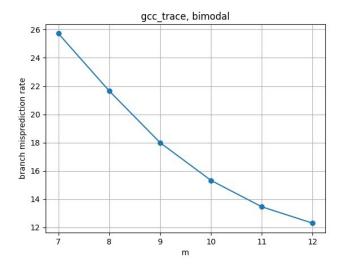
#### Smith Predictor:

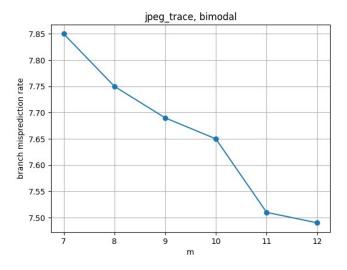


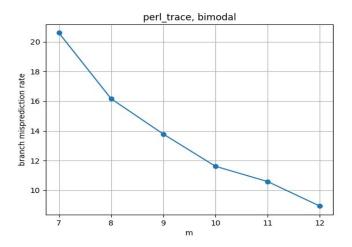




#### Bimodal Predictor:







#### Gshare Predictor:

