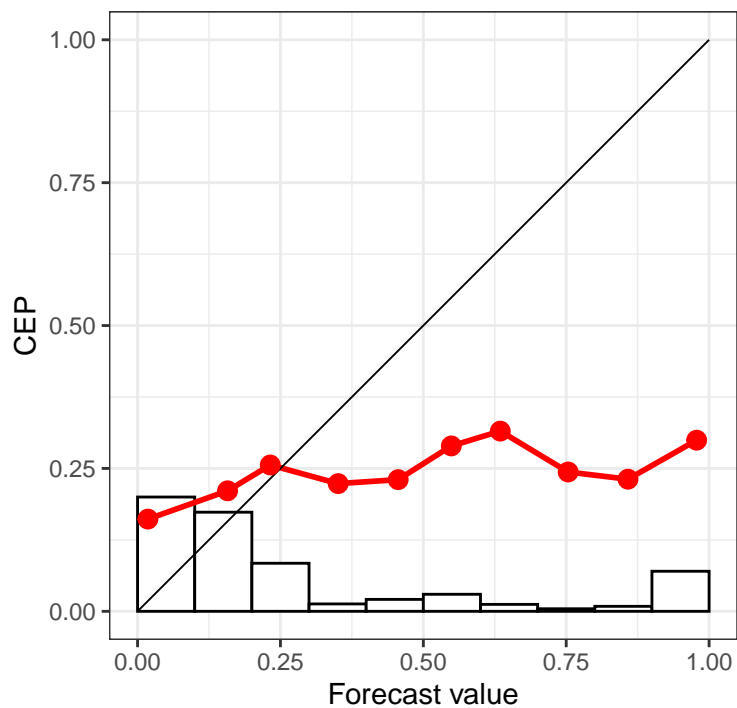
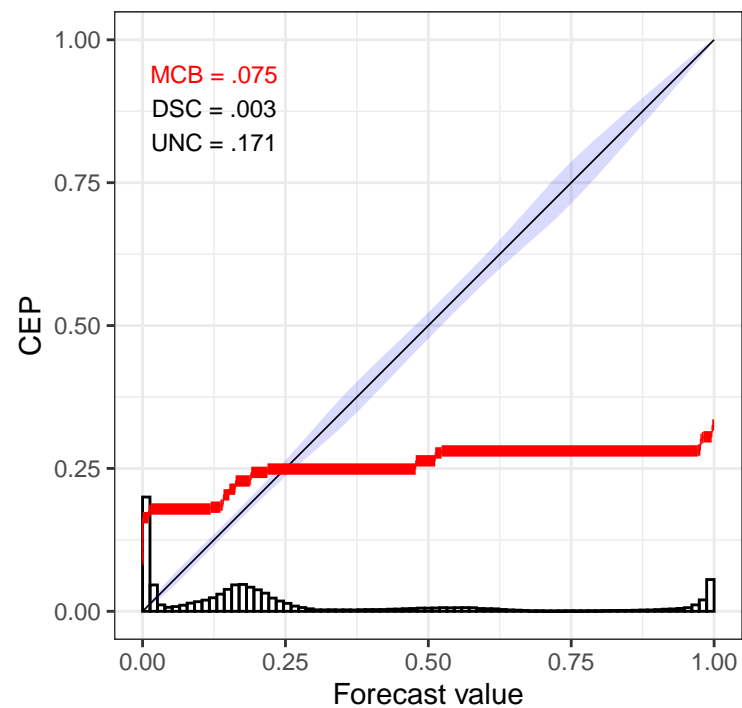


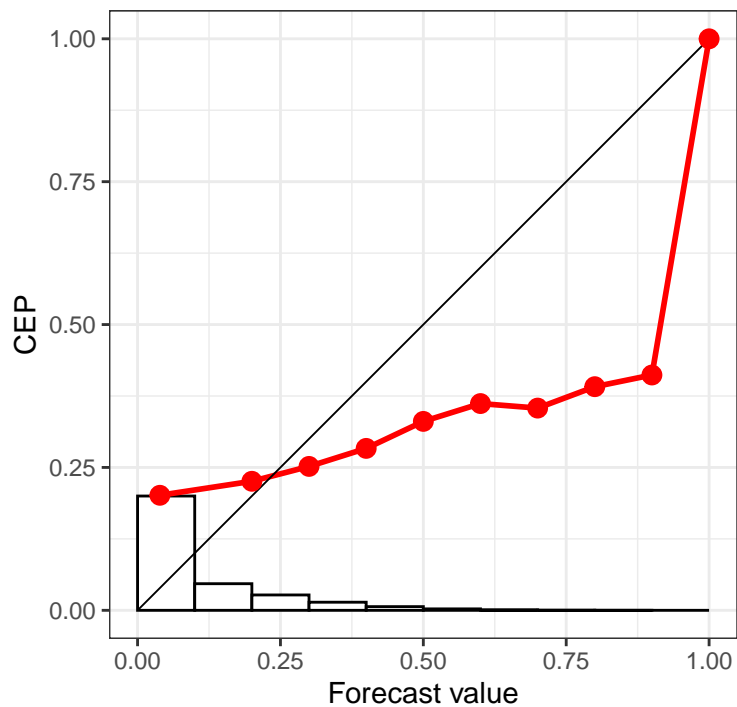
(a) Naive Bayes / 10 Equidistant Bins



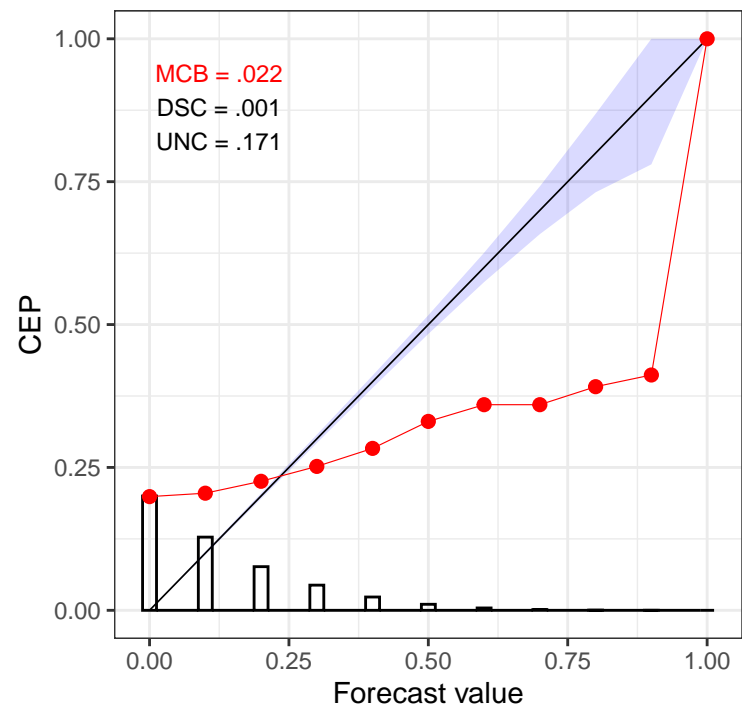
(b) Naive Bayes / CORP



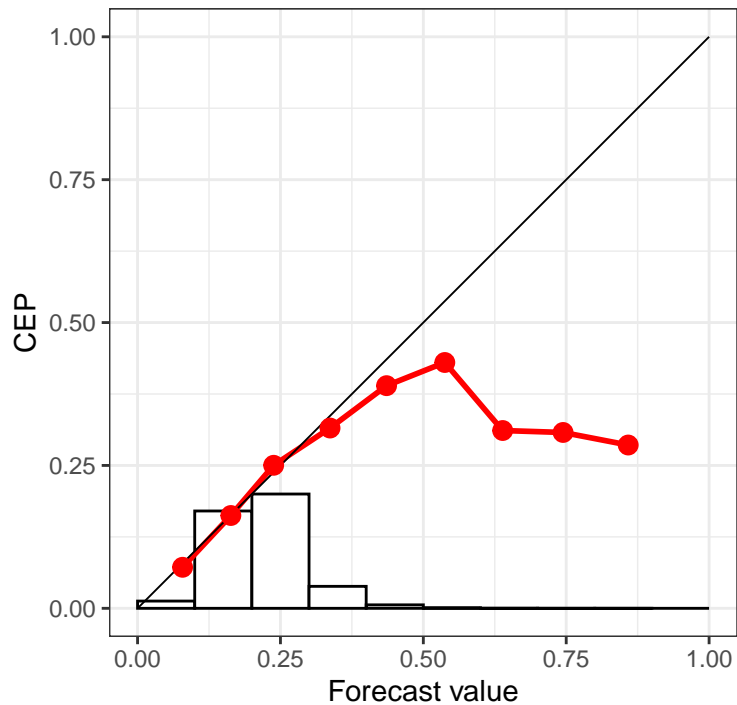
(c) Random Forest / 10 Equidistant Bins



(d) Random Forest / CORP



(e) Logistic Regression / 10 Equidistant Bins



(f) Logistic Regression / CORP

