Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] went to [ENT] in [ENT]. Output the sentence with filled in masked entities. Table title: usa today all - usa high school football team. Table: \begin{table}[ht] \centering \captionsetup{justification=raggedright, singlelinecheck=false} \caption{usa today all - usa high school football team} \begin{tabular}{llll} \toprule Player \& Position \& School \& Hometown \& College \\\\ \midrule Connor McGovern \& Defensive line \& Shanley High School \& Fargo, North Dakota \& Missouri \\\\ Kevin McReynolds \& Defensive line \& St. John's High School \& Washington, D.C. \& UCLA \\\\ Jesse Hayes \& Defensive line \& Moeller High School \& Cincinnati, Ohio \& Wisconsin \\\\ Kris Harley \& Defensive line \& Warren Central High School \& Indianapolis, Indiana \& Virginia Tech \\\\ Trey DePriest \& Linebacker \& Springfield High School \& Springfield, Ohio \& Alabama \\\\ Lawrence Thomas \& Linebacker \& Renaissance High School \& Detroit, Michigan \& Michigan State \\\\ Tre Madden \& Linebacker \& Mission Viejo High School \& Mission Viejo, California \& Southern California \\\\ Derek Watt \& Linebacker \& Pewaukee High School \& Pewaukee, Wisconsin \& Wisconsin \\\\ Brandon Mullins \& Linebacker \& Coppell High School \& Coppell, Texas \& Syracuse (Lacrosse) \\\\ Karlos Williams \& Defensive back \& Ridge Community High School \& Davenport, Florida \& Florida State \\\\ Doran Grant \& Defensive back \& St. Vincent – St. Mary High School \& Akron, Ohio \& Ohio State \\\\ Jabriel Washington \& Defensive back \& Trinity Christian Academy \& Jackson, Tennessee \& Alabama \\\\ \bottomrule \end{tabular} \end{table}