A polynomial is said to be unimodal if its coefficients are non-decreasing and then non-increasing. The domination polynomial of a graph G of order n is the polynomial $D(G,x) = \sum_{i=\gamma(G)}^{n} d(G,i) \cdot x^i$, where $d(G,i)$ is the number of dominating sets of G of size i, and $\gamma(G)$ is the domination number of G. In this presentation, we will show that the directed domination polynomial of all oriented paths and cycles are unimodal.