We consider the 6d, $\mathcal{N} = (2,0)$ SCFT on $M_3 \times I \times \Sigma$, where M_3 and Σ are a trivial Hopf fibration and a Riemann surface, respectively. We explain how a reduction on M_3 gives rise to a complex Chern-Simons theory, whereby on its boundary, Σ , we have a complex Toda CFT. As the reduction of the 6d theory on Σ would give rise to an $\mathcal{N} = 2$ supersymmetric theory on $M_3 \times I$, our results imply a 4d-2d duality between four-dimensional $\mathcal{N} = 2$ supersymmetric theory with boundary and two-dimensional complex Toda theory.