The coracoid process (from Greek $\kappa \acute{o} \rho \alpha \xi$, crow) is a small hook-like structure on the lateral edge of the superior anterior portion of the scapula. Pointing laterally forward, it, together with the acromion, serves to stabilize the shoulder joint. It is palpable in the deltopectoral groove between the deltoid and pectoralis major muscles.

"Coracoid" in itself means "like a raven's beak", with reference to its shape. (Greek "Korax" = Raven)

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