Suppose $G$ is a finitely generated linear group over a global field. Super-approximation results imply that, under some conditions on the Zariski-closure of $G$, the Cayley graphs of (certain) finite congruence quotients of $G$ are expanders, that means roughly highly connected. In this talk I will present some of the best known super-approximation results. If time permits, some of the applications of super-approximation will be mentioned.