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As mobile computing becomes more prevalent, the security dangers to mobile applications are multiplying rapidly. The majority of harmful activities not only steal a user's transactions and communications or contact and location information, but also hack the organization's data by taking use of the private information. SQL injection into the SQL database and any other data leakages caused by a lack of input validation and inadequate data leak security are potential threats to data confidentiality. Databases need to be protected from viruses and security flaws. To improve the security learning in the field, the chosen laboratories have been integrated into a variety of computer courses, including database, mobile software development, and mobile app & security. This paper outlines a method for giving students hands-on, authentic mobile experience while they learn about database security. Many students show their innovation by coming up with clear insight and fresh approaches to safeguard mobile apps and gadgets. The open source Android Java and lab integrality's short learning curve also make it possible for teachers to embrace them quickly and sustainably, which increases their IAS capacity. Students are given step-by-step interactive hands-on practise within the lab activity itself, which engages and motivates them to construct mobile apps or security solutions on their own mobile devices and increases their positive feelings through experiences of mastery.

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