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layer. A software defined framework for Internet of Things (SDIoT) was proposed in [5]. The core of the SDIoT framework includes a controller comprising an IoT controller, a software-defined network (SDN) controller, a software-defined storage (SDStore) controller and a software-defined security (SDSec) controller. In [6], a software-defined framework for Internet of Things (SDIoT) was proposed in [5].

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Arshdeep Bahga is a computer science researcher and co-author of the Hands-on Approach books series. He is noted for his work in the Blockchain, Internet of Things, Cloud Computing and Big Data.

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