# Bibliography

[1] R. Brown, ‘Computer security threats: A brief history’, *Dell*, Aug-2014. [Online]. Available: https://blog.dell.com/en-us/computer-security-threats-a-brief-history/. [Accessed: 13-Jun-2017].

[2] R. Delgado, ‘Digital Dangers: A Brief History of Computer Security Threats’, *Information Security Buzz*, Sep-2014. [Online]. Available: http://www.informationsecuritybuzz.com/articles/digital-dangers-brief-history-computer-security-threats/. [Accessed: 13-Jun-2017].

[3] T. Julian, ‘Defining Moments in the History of Cyber-Security’, *Infosecurity Magazine*, Dec-2014. [Online]. Available: https://www.infosecurity-magazine.com/opinions/the-history-of-cybersecurity/. [Accessed: 13-Jun-2017].

[4] G. Robbins, ‘The Internet of Things: How Vulnerable Is It?’, *The San Diego Union-Tribune*, Oct-2016. [Online]. Available: http://www.govtech.com/fs/The-Internet-of-Things-How-Vulnerable-Is-It.html. [Accessed: 13-Jun-2017].

[5] M. McKeay and W. Nather, ‘Akamai’s State of the Internet Security Report (Q1 2017)’, 2017.

[6] G. Glover, ‘How Much Does a Pentest Cost?’, *SecurityMetrics*, Apr-2015. [Online]. Available: http://blog.securitymetrics.com/2015/04/penetration-test-cost.html. [Accessed: 13-Jun-2017].

[7] WhiteHat Security, ‘Web Applications Security Statistics Report 2015’, *WhiteHat Security, Inc*, 2015. [Online]. Available: https://info.whitehatsec.com/rs/whitehatsecurity/images/2015-Stats-Report.pdf.

[8] M. Rouse, ‘What is social engineering?’, *SearchSecurity*, Feb-2016. [Online]. Available: http://searchsecurity.techtarget.com/definition/social-engineering. [Accessed: 05-Apr-2017].

[9] T. Bradley, ‘Introduction to Port Scanning in Network Security’, *Lifewire*, Feb-2016. [Online]. Available: https://www.lifewire.com/introduction-to-port-scanning-2486802. [Accessed: 25-May-2017].

[10] B. Kelebek, ‘Automating security tests using OWASP ZAP and Jenkins’, *Securify*, Mar-2015. [Online]. Available: https://www.securify.nl/blog/SFY20150303/automating\_security\_tests\_using\_owasp\_zap\_and\_jenkins.html. [Accessed: 05-Apr-2017].

[11] K. Scarfone, M. Souppaya, A. Cody, and A. Orebaugh, ‘Technical Guide to Information Security Testing and Assessment’, *National Institute of Standards and Technology*, Sep-2008. [Online]. Available: http://nvlpubs.nist.gov/nistpubs/Legacy/SP/nistspecialpublication800-115.pdf.

[12] Offensive Security, ‘Penetration Test Report’, Aug-2013. [Online]. Available: https://www.offensive-security.com/reports/sample-penetration-testing-report.pdf.

[13] B. Hill, ‘Quickstart Guide to Using the Jinja2 Template Engine’, 2012. [Online]. Available: http://kagerato.net/articles/software/libraries/jinja-quickstart.html. [Accessed: 05-Apr-2017].