
CURRICULUM VITAE

PERSONAL INFORMATION

Name Eran Lambooij
E-mail eran@hideinplainsight.io

EDUCATION

2014/09 - 2017/07 Master, Kerckhoffs Master Program, Technical University Eindhoven
2013/09 - 2015/01 Photo academy Amsterdam
2011/09 - 2011/12 Minor English Philology, VMU Kaunas (Lithuania)
2009/09 - 2013/09 Bachelor, Computing Sciences, Technical University Eindhoven
2003/09 - 2009/06 Stedelijk Gymnasium 's-Hertogenbosch

WORK EXPERIENCE

2012/12 - current Entrepreneur, software development, marketing ideas. E.g. owner and developer of kaartprikker.nl and an ERP system for Petrol-Sign b.v.
2012/09 - 2014/09 Student-assistent for student projects in the computing science department
2009/01 - 2015/06 Software development, digital signage, project administration, Petrol-Sign b.v.

PEER REVIEWED ARTICLES

D. J. Bernstein, T. Chou, C. Chuengsatiansup, A. Hülsing, E. Lambooij, T. Lange, R. Niederhagen, C. van Vredendaal. How to manipulate curve standards: a white paper for the black hat. Security Standardisation Research: Second International Conference, SSR 2015. p. 109-139. LNCS, Volume 9497, Springer

A. Canteaut, E. Lambooij, S. Neves, S. Rasoolzadeh, Y. Sasaki, M. Stevens. Exact Probability of Differential Characteristics Including Dependency between Multiple Rounds. IACR Transactions on Symmetric Cryptology, [S.l.], p. 203-227, June 2017. ISSN 2519-173X, Volume 2017, issue 2.

TALKS

Distinguishing iterated encryption. Cryptacus 2017. Radboud University. Nijmegen, the Netherlands. November 2017.

SKILLS

Programming (C, Python, Go, Swift, Java), photography, analytical reasoning, conceptual reasoning, flexible mind, entrepreneurship, taking action.

INTERESTS

Arts, (a)symmetric cryptography, photography, entrepreneurship, reading, traveling, ice skating, cycling, water sports and most of all learning new things.

ATTENDED CONFERENCES, WORKSHOPS AND SUMMER SCHOOLS

Cryptacus 2017, PQCrypto 2017, PQCrypto summer school 2017, Summer School on Real-World Crypto and Privacy 2017, HighLight: High-Security Lightweight Cryptography, Speed-B, CHAE: Challenges in Authenticated Encryption, Security in Times of Surveillance 2015/2016/2017.