YEONG LEE WEI

evandrix@gmail.com

| EDUCATION | | | |
|-------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 2008 - 2012 | Imperial College London | Computing (MEng) - 1 St Class Honours FYP: Python unit test generation | |
| 2004 - 2005 | Anderson Junior College (AJC) Singapore | GCE A-Level: Mathematics A, Further Mathematics A, Chemistry A, Physics A, Mathematics 'S' Paper Distinction, Physics 'S' Paper Distinction | |
| 2000 - 2003 | The Chinese High School Singapore | GCE O-Level: Chinese A, Mathematics A, Additional Mathematics A, Biology A, Chemistry A, Physics A, Geography A | |
| ACADEMIC HO | NOURS AND AWARDS | | |
| 2017-2021 | FEYE/Mandiant Flare-On Fin | isher | |
| 2021 | Malwarebytes CrackMe | | |
| | Cellebrite 2021 CTF - Top Individual (100%) | | |
| | Magnet Virtual Summit 2021 CTF - First to 100% | | |
| | Tenable CTF Winner: | | |
| | - | mit 2020 CTE | |
| | Magnet Virtual Summit 2020 CTF SANG Crid NetWork (ICC Summit ADAC) | | |
| | SANS Grid NetWars (ICS Summit APAC) | | |
| 2020 | SANS DISC-SANS ICS NetWars SANS Cuber Defense NetWars | | |
| | SANS Cyber Defense NetWars Tournament Live Online SANS Care NetWars Tournament Live Online | | |
| | SANS Core NetWars Tournament Live Online SANS Dep Test Upd/fact & Cuber Depages Summit | | |
| | SANS Pen Test Hackfest & Cyber Ranges Summit Clobal Cyber Ranges Competition | | |
| | Global Cyber Ranges Competition Core NetWars Tournament | | |
| | Core NetWars Tournament SANS DFIR NetWars Tournament Live Online | | |
| 2019 | | | |
| 2019 | SANS Core NetWars Tournament of Champions Participant SANS Core NetWars Champion | | |
| 2018 | MINDEF Defence Technology Prize (R&D) - Intelligence Analytics Team | | |
| 2018 | SANS DFIR NetWars Champion | | |
| 2018 | SANS SEC555: SIEM with Tactical Analytics Capstone Winner | | |
| 2018 | SANS Cyber Defense NetWars Winner | | |
| 2018 | DSO Special Recognition Award | | |
| 2017 | PANW LabyREnth Finisher | | |
| 2017 | SANS DFIR NetWars Winner - Lethal Forensicator | | |
| 2010 | Gloucester Research Prize - top 10 in 2nd year Computing | | |
| 2009 | BCS YPG Student Contest Judges Choice Award and 1st runner-up | | |
| 2008 | Morgan Stanley Bank Award - top 10 in 1st year Computing | | |
| 2006 | SAT II: Chemistry(790), Math Level II(800), Physics(800) | | |
| 2005 | SAT I: Critical Reading(550), Math(800), Writing(690) | | |
| 2005 | 21st National Software Com | petition (IT Algorithm Category) - 2nd runner-up | |

Senior Malware Analyst at Ensign InfoSecurity, Singapore

- Teach@Ensign conducted internal company-wide Malware Analysis/Reverse Engineering training
- Automated Malware Triage System (AMTS)
 - large-scale Government project
 - DarkPoint
 - Intezer Analyze
 - MetaDefender
 - Kaspersky Research Sandbox
- Malware Zoo
 - \circ VX-Underground
 - o VirusShare
 - o VirusTotal

DynamicReporting

- Malware Analysis PE (DLL/EXE) mainly
 - Static parsers

Feb 2021 - Present

- Mar 2019 Feb 2021
 - (seconded)

- Ensign Lab CTI Report 2020 Trend (Ursnif) info 03 13.doc
- REvil/Sodinokibi ransomware
- EASSetup_CHS.exe
- Malware Database
- Threat Hunting global incidents
- Digital Forensics Investigation
- support Consulting Business Unit
 - Malware Analysis
 - Hong Kong moframe.exe
 - S. Korea building capability
 - Incident Response engagements
 - BlackCocaine Golang Ransomware
 - Decrypt MEGAsync configuration file
 - o Red Teaming
 - Government project
 - Tooling

| | Senior Member of Technical Staff at DSO National Laboratories, | |
|---------------------|-------------------------------------------------------------------|--|
| | Singapore | |
| | <u>Cybersecurity Analytics</u> | |
| | Network + Endpoints in Enterprise Environment | |
| | ArtifactVerifier (SWI-Prolog) | |
| | Adversary Emulation | |
| | Visualization | |
| Aug 2012 - Feb 2021 | Social Media Analytics | |
| | Data Collection | |
| | Natural Language Processing (NLP) | |
| | Information Retrieval/Extraction | |
| | Sentiment Analysis | |
| | Entity Resolution | |
| | • Visualization | |
| | Mobile Application Reverse Engineering | |
| | System Administrator at Calvary Pandan B-P Church, Singapore | |
| lan 2012 Dresent | <u>https://calvarypandan.sg</u> | |
| Jan 2012 - Present | <u>https://signup.calvarypandan.sg</u> | |
| | http://vbs.calvarypandan.sg | |
| | Information Security Partner at Starbucks, US | |
| Aug 2015 - Aug 2017 | Bug Bounty program participant | |
| | Software Developer at LShift, UK | |
| | http://evandrix.github.io/slidy-ppt | |
| | Freedom from Torture's Project Daylight - QA | |
| | "High street bank" project | |
| Apr 2011 - Sep 2011 | Eurotunnel CIFFCO website | |
| | Trac plugins - Burndown Chart + Email Digest | |
| | "Mobile content provider" project - NLP | |
| | Chartered Insurance Institute - C# tool | |
| | Undergraduate Teaching Assistant at Imperial College London, UK | |
| Sep 2010 - Jun 2011 | for first year Computing students | |
| | Intern at EnterpriseIT, Defence Science & Technology Agency | |
| Jul 2010 - Sep 2010 | (DSTA), Singapore | |
| 301 2010 Sep 2010 | eWorkplace: eMeetings Java EE Web Application | |
| | Intern at Business Objects (SAP Asia Pacific), Singapore | |
| Jul 2008 - Sep 2008 | Data Mining & Technical Support (Global) | |
| | Intern at Simulation and Modelling, DSTA, Singapore | |
| | Google Map Tiles Recognition (C#) | |
| Jan 2008 - Jun 2008 | Microsoft Flight Simulator X tooling | |
| | | |
| | offline deployment of Mapping application | |

PROFESSIONAL DEVELOPMENT

| PROFESSIONAL DEVELOPME | PROFESSIONAL DEVELOPMENT | | | | |
|------------------------|-----------------------------------------------------------------|--|--|--|--|
| 30 Sep-01 Oct 2021 | SAS'21 - Kaspersky Reverse Engineering Malware the Hard Way | | | | |
| 07 May-08 Nov 2021 | Kaspersky Targeted Malware Reverse Engineering | | | | |
| 15-17 Nov 2020 | HITB - Software Deobfuscation Techniques | | | | |
| 27 Aug 2020 | The Advanced Malware Analysis Course (Zero2Automated) | | | | |
| 12-17,22-23 Mar 2018 | SANS SEC555: SIEM with Tactical Analytics | | | | |
| 04-14 Dec 2017 | Cyberbit EDR Analyst training | | | | |
| 11-15 Apr 2016 | Darknet & Cryptocurrency - iTrust@SUTD and TNO | | | | |
| 29 Mar-01 Apr 2016 | BHAsia16 - Hunting Malware across the Enterprise | | | | |
| 20-24 Mar 2016 | SANS FOR578: Cyber Threat Intelligence | | | | |
| 07-08 Dec 2015 | Nanyang ENC Advanced Ethical Hacking for Active Network | | | | |
| 07-08 Dec 2015 | Security | | | | |
| 23 Jun 2015 | Cyber Defence Workshop - iTrust@SUTD | | | | |
| 10 Apr 2015 | Splunk Hands On Technical Workshop | | | | |
| 16-21 Mar 2015 | SANS SEC511: Continuous Monitoring and Security Operations | | | | |
| 27 Nov 2014 | DSO Secure Software System Development Process | | | | |
| 01-02 Sep 2014 | NTU-EEE Cybersecurity Workshop | | | | |
| 27-28 Feb 2014 | SMU Living Analytics: Analyzing High-Dimensional Behavioral and | | | | |
| 27 20100 2014 | Other Data from Dynamic Network Environments | | | | |
| 04-06 Jun 2013 | ISS World Europe | | | | |
| | | | | | |

SKILLS AND ACHIEVEMENTS

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|-------------------------|-------------------------------------------------------------------------|--|
| 07 Jun 2021 | Bug Bounty (\$100) - Bugmuse | |
| Languages: | Fluent English | |
| | Shell (Zsh), Python, Javascript, Competitive C++, Java, PowerShell, PHP | |
| Platforms: | Desktop (Windows/Linux/MacOSX) + Mobile (iOS/Android) | |
| Leadership: | Executive committee member in AJC Computer Club | |
| Publications: | "Troll detection by domain-adapting sentiment analysis", Fusion 2015 | |
| Miscellaneous: | ACM Professional Member (2013) | |
| | Holder of an international driving license | |

REFERENCES

Available upon request