CURRICULUM VITAE

Personal Data

- Full Name : Andi Tanius
- Sex : Male
- Date of Birth : August 14th , 1990
- Place of Birth : Jakarta, Indonesia
- Nationality : Indonesian
- Marital Status : Single
- Address : JL. Mujair Raya No. 90
    Bambu Apus
    Cluster The Fit II Blok C9
    Pamulang – Tangerang Selatan
- Phone : +628979501903
    +6281908886672
- Email : vandal_tanius@yahoo.com

Education

- 2008 – 2013 : Computer System Department, STMIK Jakarta STI&K.
- 2005 – 2008 : Senior High School at SMA Taruna Mandiri.
- 2002 – 2005 : Junior High School at SMPN 2 Pamulang.
- 1996 – 2002 : Elementary School at SDN Serua IV.
- 1994 – 1996 : Kindergartens at TK Dian Karuna.

Research Studies / Thesis

- Configuration Of The Computer Security System IPS (Intrusion Prevention System) Based Snort IDS And IPTables Firewall.

Organizational Activities

- Basic Physics Laboratory Assistant, STMIK Jakarta STI&K (2010 – 2013)
- Active member of PO STI&K (Persekutuan Oikumene STI&K), STMIK Jakarta STI&K (2010 – 2013)

Training

- BSIP (BlackBerry System Integration Profesional) and BSP (BlackBerry Support Profesional) at 47 Scotts Road Office #09-00 Goldbell Towers Singapore 2019
- BWSIP (BlackBerry Workspace System Integration Profesional) and BWSP (BlackBerry Workspace Support Profesional) at 47 Scotts Road Office #09-00 Goldbell Towers Singapore 2019

Certificate

- BlackBerry UEM – BSIP Accreditation (2018.15) and BSP Accreditation (2018.14) 08 March 2019
- BlackBerry Workspace – BWSIP Accreditation (2018.14) and BWSP Accreditatio (2018.14) 08 March 2019
- AWS Cloud Practitioner Essentials 12 October 2021
- Architecting on AWS 15 Ocotber 2021
- Architecting on AWS – Accelerator 22 April 2022
- AWS Technical Essentials 23 May 2022
- Developing on AWS 19 July 2022
- Advanced Developing on AWS 22 July 2022

Skill & Competences

• Windows Server	• BlackBerry UEM (MDM)
• Linux Server	• Terraform
• VMWare	• Ansible
• Openshift	•
• Docker	•
• Automation	•
• Jenkins	•

Working Experiences

❑ **PT. INDOCARE CITRAPASIFIC** (December 2013 – September 2017)

- Position : IT Support Staff / IT Infrastructure Staff
- Task   : Support, Maintenance and Troubleshoot Office Computer.
   Assembling PC and Installation Windos or Linux OS.
   Chechking Installed Software and Program on Employee Computer.
   Backup Data on Server.
   Maintenance Server (Windows Server and Linux) and Maintenance Network.

ᵤ **PT. CYBERINDO MEGA PERSADA (CBNCloud)** (September 2017 – June 2018)

- Position : Cloud Support Engineer
- Task : Handle and Troublshoot Customer by email, phone, and skype.
  Install, Setup, and Troubleshoot WHM and Cpanel.
  Create VM, Project, and Cluster on OpenStack using Linux OS or Windows OS.
  Backup, Restore, and Migration Server.

ᵤ **PT. Halodata Indonesia** (July 2018 – November 2020)

- Position : Senior IT Engineer
- Task : Support-Corrective and Maintenance-Preventive (scheduled and incident/problem) for any related technical requirement by SME.
  Responsible for POC: POC Action Plan, Requirement, Documentation, Demo Environment Availability, Asset Management, NFR License.
  Responsible for Implementation: QC of solution before delivery, Implementation Action Plan, Requirement, Timeline, Documentation, UAT - Responsible for Training and Certification Test.
  Responsible for R&D, Product Update, Comparison.
  Technical Services Job Sheet Sign and Documentation.
  Update Project Status in CRM.

ᵤ **PT. Titan Guard Indonesia Indonesia** (November 2020 – June 2021)

- Position : Senior Technical
- Task : Support-Corrective and Maintenance-Preventive (scheduled and incident/problem) for any related technical requirement by SME.
  Responsible for POC: POC Action Plan, Requirement, Documentation, Demo Environment Availability, Asset Management, NFR License.
  Responsible for Implementation: QC of solution before delivery, Implementation Action Plan, Requirement, Timeline, Documentation, UAT - Responsible for Training and Certification Test.
  Responsible for R&D, Product Update, Comparison.
  Technical Services Job Sheet Sign and Documentation.
  Update Project Status in CRM.

ᵤ **PT. Vista Asta Persada** (July 2021 – February 2024)

- Position : DevOps Engineer
- Task : Deploy services application.
  Create VM / Instance using Terraform.
  Install application and add users access to server using ansible.
  Deploy service on Openshift or Docker Swarm.
  Automation using Jenkins.
  CI/CD using Gitlab and Jenkins.
  AWS Cloud Management.
  VMware Virtualization.

u **PT. Info Tekno Siaga (AdaPundi)** (February 2023 – Present)

- Position : DevOps Engineer
- Task   : Deploy services application.
  Create EC2 instance using Terraform.
  Deploy service on Kubernetes or Docker.
  Automation using Jenkins.
  CI/CD using Gitlab and Jenkins.
  AWS Cloud Management.
  AliCloud Cloud Management.
  IpSec Tunneling using StrongSwan for channeling integration.