

# Curriculum Vitae

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I am a multi-skilled IT professional. I have skills and experience in several areas, including Programming, Quality Assurance, and IT Support. I am able to combine these skills to provide companies with comprehensive and integrated technology solutions.

Using programming languages like Java, Python, and PHP, I have experience creating and designing software solutions. I have also worked with API integration and developed web applications. As a Quality Assurance person, I have the ability to test and ensure the quality of software solutions. I am skilled in designing and implementing test strategies, as well as analyzing test results and correcting errors.



## Personal Details

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Full Name : I Made Candra Girinata, S.Kom,M.MT.  
Date of Birth : Agustus 17<sup>th</sup>,1994  
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## Educational Background

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1. Master Degree(S2) Information Technology Management at Institut Teknologi Sepuluh November (ITS) (2017-2019).
2. Bachelor Degree (S1) Informatics at Universitas Brawijaya (2012- 2016).
3. Senior High School at SMA Negeri 1 Kuta Selatan (2009-2012).
4. Junior High School at SMP Negeri 2 Kuta Selatan (2006-2009).
5. Elementary School at SD Negeri 1 Ungasan (2000-2006).

### **1. PT.Omni Hotelier International (May 2023- Now)**

- a. Intermediate Software Quality Assurance
  - ◆ Design test plans, scenarios, scripts, or procedures.
  - ◆ Perform product requirements analysis
  - ◆ Perform / execute product testing
  - ◆ Perform analysis on the results of testing
  - ◆ Documenting the results of testing that has been analyzed
  - ◆ Work with the team to continuously improve testing processes and procedures
  - ◆ Develop new test plans and approaches to find bugs
  - ◆ Design documentation for automated processes
  - ◆ Communicate progress and test results to project stakeholders
  - ◆ Collaborate with the development team to identify use cases, scenarios and test data

### **2. Bali Jimbaran Hospital (April 2021- April 2023)**

- a. Modify SIM RS Khanza according to company needs, such as:
  - ◆ Adding methods to the Java class.
  - ◆ Custom UI designs.
  - ◆ Edit Jasper.
  - ◆ Update SIM RS Khanza to the latest version.
  - ◆ Schema Synchronization.
  - ◆ Automatization Backup and Restore databases using crontab.
  - ◆ Visual Data Compare.
  - ◆ SQL coding.
  - ◆ One gate system update for all divisions.
  - ◆ Testing new features.
- b. ICT Design and Development :
  - ◆ VPS installation for Mobile-JKN server.
  - ◆ Queuing installation at front office.

- ♦ Changes to the server installation into a hosting control panel (previously, the SIM RS server still used XAMMP).
  - ♦ BPJS API (application programming interface) configuration
  - ♦ SSL settings for servers
  - ♦ Purchase of hosting; CPanel configuration (domain and subdomain); and WebMail forwarder
  - ♦ Migration to electronic medical records (ERM).
  - ♦ Implementation of task-id-based services; recording of service time in each unit.
- c. Network
- ♦ Configure server local IP to public IP.
  - ♦ Failover and network load balance scheme .
  - ♦ Reconfiguration of the network.
  - ♦ Withdrawal and tidy up LAN cable .
  - ♦ Replacement Switch Managed (VLAN).
  - ♦ Mikrotik Configuration; Forwarding, NAT, DHCP pool , DHCP server, IP Address, Wireless Station, L2TP, DNS, etc.
  - ♦ Addition of PABX telephone network (TDA 600).
- d. Maintenance and Installation of new devices
- ♦ Maintenance and replacement of PC spare parts.
  - ♦ Installing fingerprints.
  - ♦ Installing a barcode scanner.
  - ♦ Attendance machine installation.
  - ♦ Installation of thermal printer, toner (microton), barcode, ribbon.

### **3. Bali Airport Health Care (August 2021- 2022)**

- a. IT support
- ♦ Initiate network infrastructure with CV. Alap Sari Teknik at wisti sabha.
  - ♦ Mikrotik network configuration with ELBAN PT Angkasa Pura I.
  - ♦ Initiation of billboard installation with Central Media Promosindo.
  - ♦ POS installation at the domestic terminal departure gateway.

- ♦ Configure wifi station at I Gusti Ngurah Rai International Airport upon arrival.
- ♦ Router configuration in international Minilab.
- ♦ Monitoring network and computer devices.

**4. Badan PPSDM Kesehatan RI (August- November 2020)**

- a. HTML5
  - ♦ Content Writer Moodle Learning SIM Kesehatan (<https://learning.simkes.id/>)

**5. ATCS Provinsi Bali (July - September 2015)**

- a. Internship Program
  - ♦ Designing and Implementing web-based ATCS Inventory System Information for the Province of Bali using Code Igniter.

**6. Exito.Net (May 2009 - September 2012)**

- a. Hardware/software assembly and troubleshooting
- b. Network monitoring

## Certificates

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- ♦ Trust Training Partners Microsoft Office DesktopApplication Excellent Grade
- ♦ Microsoft Certificate of Achievement Microsoft Office 2013Course
- ♦ Training LAB ViEW Core 1
- ♦ Training LAB ViEW Core 2
- ♦ The 9<sup>th</sup> Indosat Wireless Innovation Contest “Innovate Your Live”
- ♦ TOEFL ITP

## Operating Systems

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- ♦ Machintosh (Monterey)
- ♦ Windows
- ♦ Linux ( Centos Minimal Server, Ubuntu Focal)
- ♦ Promox

## Interests

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Watching things that can add insight, traveling, reading books that can help self- development, badminton, cycling, playing games, singing, playing guitar, brainstorming.