

## PERSONAL PARTICULARS

Full Name : Hendi Kemal Pradana  
Telephone : (+62) 81298841117  
Age : 36 years  
Date of birth : 20 May 1987  
Marital status : Married  
Gender : Male  
E-mail : hendy\_cam@yahoo.com  
Health : Excellent  
Nationality : Indonesian

## EDUCATION BACKGROUND

**2005 – 2010** Bachelor in Information Technology  
Bina Nusantara University  
(Database as a Major)  
CGPA (3.00) 2<sup>nd</sup> Class Upper

### *Course highlights:*

- VB.Net at BINUS CENTER
- english course at LIA
- SAP Overview at BINUS CENTER
- SAP FINANCE at BINUS CENTER
- DB2 on Campus Program
- Querying Microsoft SQL Server 2012
- Administering Microsoft SQL Server 2012 databases
- Implementing a Data Warehouse with Microsoft SQL Server 2012

## CAREER OBJECTIVES

My aims are to gain more knowledge and experience in database handling such as DBMS and SQL queries in Reporting, Database ,Datawarehouse, Business Intelligence and Big Data. To meet the technical goals of the company with regard to proper data management. To work in a challenging job environment that can utilize my skills, abilities and experience and offers learning opportunities.

## INTERPERSONAL SKILL

Responsible, initiative, able work independently, can work in a team and under pressure, attention to detail, self-starter, flexible team player.

## COMPUTER SKILL

Database platform : MYSQL, SQL,Postgresql, Ms SQL Server 2008, MS SQL Server 2012, Oracle, SSAS, Teradata, Hive, BigQuery, GCP

ETL Tools: SSIS, Pentaho Data Integration, IBM Data Stage, TALEND, Domo

BI Dashboard Tools : Tableau, OBIEE, TARGIT, Oracle Data Visualitaton, SAP BO, PowerBI, Domo, Google Data Studio

Software: MS Office, Open Office, MS Visio , JIRA, Confluence, Trello

Report Tools : SSRS, Redash, SAP Web Intelligence

## EXPERIENCE

<b>Jan 2023 - Now</b>	<p>PT Roatex Information Toll System As Section Head IT App Dev</p> <p>Responsible:</p> <ul style="list-style-type: none"><li>- Create Dashboard in Google Data Studio</li><li>- Create Dashboard in Tableau</li><li>- Gather Requirement from user</li><li>- Manage Hungarian vendor</li><li>- Create Report Documentation</li><li>- Application testing</li><li>- Quality checking for Application, Database and Report</li></ul>
<b>Oct 2021 – Dec 2022</b>	<p>PT Astra Graphia Information Technology Client : IKEA As System Engineer</p> <p>Responsible :</p> <ul style="list-style-type: none"><li>- Create ETL Process using Talend</li><li>- Create Data Modelling</li><li>- Create Data mart</li><li>- Create Logic &amp; Dashboard with PowerBI</li></ul>
<b>Jul 2020 – Dec 2021</b>	<p>PT Tanihub Indonesia As Senior Data Analyst</p> <p>Responsible :</p> <ul style="list-style-type: none"><li>- Gathering Requirement with user for Dashboad</li><li>- Extract , Analyze, review, validate, and report on the quality from retail, stock and purchasing data</li><li>- Create ETL using Pentaho &amp; Domo</li><li>- Create Dashboard for Product, Growth, and Commercial division using Redash &amp; Domo</li><li>- Managing Team</li></ul>

<b>Jun 2019 – Nov 2019</b>	<p>PT Kamoro Maxima Integra</p> <p>Placement in :</p> <p>a. PT Petrosea</p> <ul style="list-style-type: none"> <li>- Create New ETL Process Using Talend</li> <li>- Create New Table, Stored Procedure Using SQLServer</li> <li>- Create New Dashboard using PowerBI</li> </ul> <p>b. PT Gunung Raja Paksi Tbk</p> <ul style="list-style-type: none"> <li>- Helping their Business Analyst To gather Report Requirement &amp; Analyzing existing data</li> <li>- Create Datamart</li> <li>- Create PowerBI Dashboard</li> </ul> <p>c. . PT Freeport Indonesia</p> <ul style="list-style-type: none"> <li>- Create report using SAP BO.</li> <li>- create view in Teradata.</li> <li>- Create data integration in Universe tool</li> <li>- Manage Team</li> <li>- Create Dashboard Using PowerBI</li> </ul>
<b>July 2018 - Mar 2019</b>	<p>PT AIMIA Proprietary Loyalty Indonesia As Senior Data Solution</p> <p>Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New Stored Procedure, ETL , Datamart</li> <li>- Database Tuning in query</li> <li>- Fixing and maintain BAU Process</li> <li>- Error Fixing</li> <li>- Create Adhoc Report for client</li> <li>- Create Report dashboard using Tableau</li> <li>- Managing Team</li> </ul>
<b>Jun 2017 – June 2018</b>	<p>PT IDstar Cipta Teknologi As Business Intelligence Developer</p> <p><u>Jun 2017 – Jun 2018 (AXA Mandiri)</u></p> <p>Responsible :</p> <ul style="list-style-type: none"> <li>- Developing end-to-end Business Intelligence Report</li> <li>- Creating New Stored Procedure, View &amp; Datamart</li> <li>- Creating New ETL process From End-to-End process for Telemarketing Division using SSIS</li> <li>- Creating Cube process for Telemarketing Division using SSAS</li> <li>- Creating Report Dashboard for Telemarketing Division using SSRS</li> </ul>

<p><b>Aug 2013 – May 2017</b></p>	<p>PT Trengginas Daya Insani As Business Intelligence Developer</p> <p><u>Aug 2013 – Sep 2014 (PT Commonwealth Bank)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New ETL Process using SSIS</li> <li>- Creating New Stored Procedure, View, and Table</li> <li>- Managing data performance by using SQL logic and queries</li> </ul> <p><u>Oct 2014 – Dec 2015 (PT BTPN)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New ETL Process using IBM Data Stage</li> <li>- Creating New Dashboard using OBIEE</li> <li>- Managing data entry by using SQL logic and queries</li> <li>- Creating Cube using SSAS</li> </ul> <p><u>Jan 2015 – May 2017 (PT ILCS)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New ETL Process using Pentaho Data Integration</li> <li>- Creating New Dashboard using Oracle Data Visuatitaion (ODV)</li> <li>- Managing data entry by using SQL logic and queries</li> </ul>
<p><b>May 2010 – Jul 2013</b></p>	<p>PT Sentra Karya Informatika As Business Intelligence Developer</p> <p><u>May 2010 – Sep 2011 (PT Extertainment Indonesia)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New ETL Process using SSIS</li> <li>- Creating New Stored Procedure, View, and Table</li> <li>- Managing data performance by using SQL logic and queries</li> <li>- Create Report using SSRS</li> </ul> <p><u>Oct 2011 – Sep 2012 (PT Metrodata)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating New ETL Process using SSIS</li> <li>- Creating Stored Procedure, view</li> <li>- Creating Datamart using SQL Server</li> <li>- Creating Cube using SSAS</li> </ul> <p><u>Oct 2012 – Jul 2013 (PT Metropolitan Retailmart)</u> Responsible:</p> <ul style="list-style-type: none"> <li>- Creating BI Dashboard using TARGIT</li> <li>- Creating ETL process</li> <li>- Creating data warehouse by using SQL Server</li> <li>- Creating CUBE using SSAS</li> </ul>