

# Yuditia Ariansyah



## CONTACT



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## Languages

- Indonesia
- English

## Hobbies

- Swimming
- Game
- Reading

## Education

<b>2014 – 2017</b>	<b>S2 - Bina Nusantara (BINUS) University</b> MASTER OF INFORMATION SYSTEM MANAGEMENT Program: Information Systems Strategic Management <i>IPK 3,29</i>
<b>2007 – 2011</b>	<b>S1 - Bina Nusantara (BINUS) University</b> Information Sistem (Bachelor's Degree) <i>IPK 3,1</i>
<b>2004 – 2007</b>	<b>SMAN 6, Jakarta (Mahakam)</b>
<b>2001 – 2004</b>	<b>SMPN 19, Jakarta (Mayestik)</b>

## Professional Summary

Seasoned IT leader with over 12 years of experience driving enterprise-scale digital transformation across banking, media, and property industries. Proven expertise in project portfolio management, system integration, and IT governance. Skilled in leading cross-functional teams, managing vendor relations, and delivering mission-critical projects including Oracle Fusion ERP, ISO 20022 Migration, and automation systems. Recognized for aligning business strategy with technology innovation to achieve measurable business outcomes.

## Core Competencies

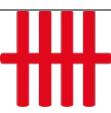
- Project Portfolio Management
- Vendor & Stakeholder Management
- Digital Transformation
- Business Process Optimization
- Agile & Waterfall Methodologies
- System Integration
- Business Process Optimization
- Risk & Change Management
- Budget Control
- Leadership & People Development
- IT Governance

**Programming Language :** C#, ASP.Net / .NET Framework ,HTML, CSS, JavaScript, SQL Server, TSQL, SQL, JAVA, PHP, Goolang

## Knowledge in enterprise hardware and software :

Windows Server, IIS, VMWare ,IBM Cognos BI , IBM Cognos TM1, Microsoft SharePoint 2010, Microsoft SharePoint 2013, Microsoft SharePoint Project Server, Power BI  
Good knowledge of JIRA, Confluence, MS Office, Outlook, MS Project, MS Visio, MS Project, MS Power Point, MS Access, MS Outlook, Photoshop

# Work Experience

Company	Designation	Period
<b>Bisnis Indonesia</b> Bisnis Indonesia	Act General Manager IT	Nov 2024 – Now
 <b>QNB</b> Bank QNB Indonesia	Project Release Manager	Jun 2023 – Nov 2024
 <b>Tech Mahindra</b> Tech Mahindra	Project Manager	Sept 2022 – Jun 2023
 <b>UOB</b> Bank UOB Indonesia	Co Project Manager	July 2020 – Sept 2022
 <b>sinarmas land</b> SINARMASLAND	Project Manager, System Analyst, Application Developper	Mar 2017 – July 2020
 <b>PT.Total Bangun Persada.Tbk</b>	System Analyst, Application Developer, Business Analyst	Mar 2015 – Mar 2017
 <b>Mastersystem</b> ICT Solutions <b>PT.Mastersystem Infotama</b>	Application Developer .net , Sharepoint, K2,Documentation Project	Jan 2011 – Mar 2015

# Project History

<b>Company</b>	<b>Bisnis Indonesia</b>
<b>project Name</b>	<b>In-House Internal Application</b> Lead Developer & IT General Manager
<b>Role Played</b>	<p><b>Lead Developer &amp; IT General Manager</b></p> <p>Internal Enterprise Applications (Module Development &amp; Management): Spearheaded the development and integration of key internal systems to streamline operations:</p> <ul style="list-style-type: none"> <li>- Oracle Fusion Implementation: Led the integration and customization of Oracle Fusion for enterprise resource planning.</li> <li>- Jago Anak Usaha: Developed a dedicated management system for subsidiary companies.</li> <li>- System Percetakan: Built a centralized printing management system for operational efficiency.</li> <li>- Big Forum: Created an internal corporate communication and collaboration platform.</li> <li>- HRIS &amp; ESS: Developed and managed Human Resources Information System and Employee Self-Service modules.</li> <li>- Website Big Karier: Built a dedicated career portal for talent acquisition and employer branding.</li> <li>- Jibi (Jaringan Bisnis Indonesia): Developed a business networking and partnership management platform.</li> <li>- MIP &amp; ESS for SOLOPOS &amp; AGP Group: Customized and implemented Management Information Portal and ESS solutions for group companies.</li> </ul>
<b>Year</b>	<b>2025</b>
<b>Team Size</b>	20

<b>Company</b>	<b>QNB Indonesia</b>
<b>project Name</b>	<b>QFT (QNB Fund Transfer) &amp; Migration MT TO MX</b> Enhance Interface EMX is based on the ISO 20022 global standard, offering a more structured and richer data format compared to MT.
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Communication between an IT project manager and a vendor</li> <li>• Clearly define project scope and goals: Ensure the vendor understands the project's objectives, deliverables, and success criteria.</li> <li>• Establish communication channels and protocols: Define preferred methods for communication (e.g., email, project management tools, regular meetings) and their frequency.</li> <li>• Introduce key stakeholders: <ul style="list-style-type: none"> <li>• Technical Expertise and IT Landscape:</li> <li>• Understanding of Banking Systems</li> </ul> </li> </ul>
<b>Year</b>	<b>2024</b>
<b>Team Size</b>	8
	<b>QNB Indonesia</b>

<b>project Name</b>	<p><b>Trade Application</b></p> <p>Process of handling international trade transactions. It allows businesses involved in import and export activities to electronically initiate, manage, and track trade finance instruments</p> <p>Letter of Credit (LC) Application Import Financing Document Management Shipment Tracking</p>
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Communication between an IT project manager and a vendor</li> <li>• Clearly define project scope and goals: Ensure the vendor understands the project's objectives, deliverables, and success criteria.</li> <li>• Establish communication channels and protocols: Define preferred methods for communication (e.g., email, project management tools, regular meetings) and their frequency.</li> <li>• Introduce key stakeholders:</li> <li>• Technical Expertise and IT Landscape:</li> <li>• Understanding of Banking Systems</li> </ul>
<b>Year</b>	<b>2024</b>
<b>Team Size</b>	10

<b>Company</b>	<b>QNB Indonesia</b>
<b>project Name</b>	<p><b>Portal QNB.co.id</b></p> <p>Enterprise Information Portal Document Form news and announcement</p>
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Upgrade SharePoint 2013 to SharePoint 2016</li> <li>• Communication between an IT project manager and a vendor</li> <li>• Clearly define project scope and goals: Ensure the vendor understands the project's objectives, deliverables, and success criteria.</li> </ul>
	<ul style="list-style-type: none"> <li>• Establish Internal communication channels and protocols: Define preferred methods for communication (e.g., email, project management tools, regular meetings) and their frequency.</li> <li>• Introduce key stakeholders:</li> <li>• Technical Expertise and IT Landscape:</li> <li>• Understanding of Banking Systems</li> </ul>
<b>Year</b>	<b>2023</b>
<b>Team Size</b>	10

<b>Company</b>	<b>QNB Indonesia</b>
<b>Project Name</b>	<b>Swift Transaction Screening Service</b> Screening and Froud Solution with single portal for payment control
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Communication with Swift Project Manager &amp; Support</li> <li>• Defining Project Scope:</li> <li>• Developing Project Plan: Creating a detailed project plan outlining timelines, milestones, tasks, dependencies, and resource allocation.</li> <li>• Migrating an old application to a new one</li> <li>• Budgeting and Resource Management: Creating and managing the project budget, allocating resources (personnel, technology, etc.) effectively.</li> <li>• Project Monitoring and Tracking: Monitoring project progress, identifying deviations from the plan, and taking corrective actions.</li> <li>• Communication and Reporting: Communicating project status updates regularly to stakeholders and preparing reports on progress, budget, and risks.</li> <li>• Technical Expertise and IT Landscape:</li> <li>• Testing: Thorough testing is crucial to ensure the migrated application functions correctly in the new environment and meets all the defined requirements.</li> <li>• Understanding of Banking Systems</li> </ul>
<b>Year</b>	<b>2023</b>
<b>Team Size</b>	10

<b>Company</b>	<b>QNB Indonesia</b>
<b>Project Name</b>	<b>Workflow Outsystems</b> Massage Instruction from branch to head office (Operation Account Opening, transaction Telegraphic Transfer, Payment Method, Update Customer Information)
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Communication between an IT project manager and a vendor</li> <li>• Defining Project Scope: Working with stakeholders to define the project's goals, deliverables, and functionalities.</li> <li>• Developing Project Plan: Creating a detailed project plan outlining timelines, milestones, tasks, dependencies, and resource allocation.</li> <li>• Risk Management: Identifying potential risks that could impact the project and developing mitigation strategies.</li> <li>• Budgeting and Resource Management: Creating and managing the project budget, allocating resources (personnel, technology, etc.) effectively.</li> <li>• Project Monitoring and Tracking: Monitoring project progress, identifying deviations from the plan, and taking corrective actions.</li> <li>• Communication and Reporting: Communicating project status updates regularly to stakeholders and preparing reports on progress, budget, and risks.</li> <li>• Technical Expertise and IT Landscape:</li> <li>• Understanding of Banking Systems</li> </ul>
<b>Year</b>	<b>2023</b>
<b>Team Size</b>	10

<b>Company</b>	<b>QNB Indonesia</b>
<b>project Name</b>	<p><b>User Access Review</b></p> <p>User access and review application approval in banking involves a series of steps to ensure that users can access their banking services securely and that their applications for various services are reviewed and approved efficiently.</p> <ul style="list-style-type: none"> <li>• Registration, Application Submission, Initial Review, Detailed Review, Approval/Denial</li> </ul>
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Communication with a vendor</li> <li>• Regular status updates: Schedule regular meetings</li> <li>• Defining Project Scope: Working with stakeholders to define the project's goals, deliverables, and functionalities.</li> <li>• Developing Project Plan: Creating a detailed project plan outlining timelines, milestones, tasks, dependencies, and resource allocation.</li> <li>• Risk Management: Identifying potential risks that could impact the project and developing mitigation strategies.</li> <li>• Budgeting and Resource Management: Creating and managing the project budget, allocating resources (personnel, technology, etc.) effectively.</li> <li>• Project Monitoring and Tracking: Monitoring project progress, identifying deviations from the plan, and taking corrective actions.</li> <li>• Communication and Reporting: Communicating project status updates regularly to stakeholders and preparing reports on progress, budget, and risks.</li> </ul>
<b>Year</b>	<b>2023</b>
<b>Team Size</b>	10

<b>Company</b>	<b>QNB Indonesia</b>
<b>project Name</b>	<b>Project Portfolio Management (PPM) - Budget, Capex, and Progress Tracking</b>
<b>Role Played</b>	<ul style="list-style-type: none"> <li>• Budget Management : <ul style="list-style-type: none"> <li>◦ Annual Budget Planning : Allocation, Distribution, Contingency Funds</li> <li>◦ Monitoring and Adjustments : Periodic Reviews , Adjustments</li> <li>◦ Capital Expenditure (Capex) Tracking : Initial Estimates, Approval</li> <li>◦ Yearly Tracking : Recording Expenditures, Year-End Review</li> </ul> </li> <li>• Defined project portfolio monthly and help organizations plan Monthly Progress Monitoring, Integrated Dashboard, Continuous Improvement</li> <li>• Gather Information (strategic goals, Existing Project, New Project Ideas)</li> <li>• Presentation to Group (Stake holder communication &amp; Portfolio Approval)</li> </ul>
<b>Year</b>	<b>2023</b>
<b>project Name</b>	<b>LitmusT Automation Testing Tools</b>
<b>Team Size</b>	10

<b>Company</b>	<b>TechMahindra - IOH</b>
<b>Project Name</b>	<b>Transition AD &amp; AMS From IBM To Tech M</b> Transitioning application development from a vendor to an in-house team
<b>Role Played</b>	<b>Application Development Project Lead</b> <b>Defining, managing, and delivering transition project</b> <ul style="list-style-type: none"> <li>Assessment and Planning (Collect Data Point &amp; Prepare High Level)</li> <li>Due Diligence (Gather Document &amp; Prepare Detailed Transaction Scheduled)</li> <li>Knowledge Transfer &amp; Code and Asset Transfer (Understand By Document Walkthrough &amp; Classroom Style Learning)</li> <li>Forward Shadow (Observe Incumbent performing the activities &amp; Job Training)</li> <li>Reverse shadowing (Managing All services &amp; Incumbent Support In Person)</li> <li>Ongoing Support and Stabilization (Managing all services &amp; Incumbent Support by Phone or Email)</li> </ul>
<b>Year</b>	<b>2023</b>
<b>Client</b>	<b>TechMahindra - IOH</b>
<b>project Name</b>	<b>LitmusT Automation Testing Tools</b>
<b>Team Size</b>	30

<b>Client</b>	<b>TechMahindra - IOH</b>	
<b>project Name</b>	<b>Fleet Management</b>	
<b>Role Played</b>	<b>Project Manager</b> Identifying the requirement to make a change to the project, Documenting the requirement by completing a CRF Submitting Daily status Report Leadership for review. <ul style="list-style-type: none"> <li>IOT Device Sensor : Real Time movement visibility, End to End spend management document &amp; Vehicle compliance</li> <li>Fleet Management System : Live asset tracking, Device agnostic, Automated trip management, Fuel, Temp, Load &amp; More, Analytic reporting, Real time alert, Expense &amp; Maintenance Management, SOS &amp; Theft Prevention</li> <li>Integrated Driver App : Task Management, Epod, navigation, Sos, Location Tracking, Driving behaviour</li> </ul>	
<b>Year</b>	<b>2022 – 2023</b>	
<b>Software</b>	Operating System	Linux Redhat
	Technologies	Java, Java Script, Codeline
	Server	Tomcat
<b>Team Size</b>	5	
<b>Client</b>	<b>Bank UOB Indonesia</b>	
<b>project Name</b>	<b>TMRW Auto-Save</b>	
<b>Year</b>	<b>2021 – now</b>	
<b>Software</b>	Operating System	Linux Redhat 7.9
	Technologies	Java, Java Script,
	Server	Tomcat
<b>Team Size</b>	6	

<b>Client</b>	<b>Bank UOB Indonesia</b>						
<b>project Name</b>	<b>TMRW Auto-Save</b>						
<b>Role Played</b>	<p><b>Project Manager</b></p> <p>Auto-Save : TMRW Saving Account, activities, income, and upcoming expense to find money you're not using in saving account automatically.</p> <p>A.I Analyses account activities, income and upcoming expenses to find money ranging from x to Y then moves it to your account automatically</p> <ul style="list-style-type: none"> <li>• Understand the request of all Auto Save, Coordinate with user to ensure built solution project timely progressing planning and defining scope their request</li> <li>• Coordinate work all division teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating Project timeline baseline</li> <li>• Provide workaround for any technical aspect, Infrastructure, System Security, Database, and closed opened firewall</li> <li>• Documentation : Project Work Plan, Timelines, Func Spec, Tech Spec, UAT Script, Change request, Impact Assessment, BOC &amp; EXCO, Security Checklist, Code Review, Unit Test,</li> <li>• Test application end to end and see if it meets the requirements and it works as expected</li> </ul>						
<b>Year</b>	<b>2021 – now</b>						
<b>Software</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Operating System</td> <td style="padding: 2px;">Linux Redhat 7.9</td> </tr> <tr> <td style="padding: 2px;">Technologies</td> <td style="padding: 2px;">Java, Java Script,</td> </tr> <tr> <td style="padding: 2px;">Server</td> <td style="padding: 2px;">Tomcat</td> </tr> </table>	Operating System	Linux Redhat 7.9	Technologies	Java, Java Script,	Server	Tomcat
Operating System	Linux Redhat 7.9						
Technologies	Java, Java Script,						
Server	Tomcat						
<b>Team Size</b>	4						

<b>Client</b>	<b>Bank UOB Indonesia</b>						
<b>project Name</b>	<b>TMRW Digital Serve</b>						
<b>Role Played</b>	<p><b>Project Manager</b></p> <p>Digital Serve 2.0 : Chatbot interaction, Unable View history of previous chat with the agent, Collect data Of customer as input request to agent, Guidance on screen contextual</p> <ul style="list-style-type: none"> <li>Understand the request of all Digital Serve, Coordinate with user to ensure built solution project timely progressing planning and defining scope their request</li> <li>Coordinate work all division teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating Project timeline baseline</li> <li>Provide workaround for any technical aspect, Infrastructure, System Security, And Database</li> <li>Documentation : Project Work Plan, Timelines, Func Spec, Tech Spec, UAT Script, Change request, Impact Assessment, BOC &amp; EXCO, Security Checklist, Code Review, Unit Test,</li> <li>Test application end to end and see if it meets the requirements and it works as expected</li> </ul>						
<b>Year</b>	<b>2021 – now</b>						
<b>Software</b>	<table> <tr> <td>Operating System</td> <td>Linux Red hat 7.9</td> </tr> <tr> <td>Technologies</td> <td>Java, Java Script, Codeline</td> </tr> <tr> <td>Server</td> <td>Tomcat</td> </tr> </table>	Operating System	Linux Red hat 7.9	Technologies	Java, Java Script, Codeline	Server	Tomcat
Operating System	Linux Red hat 7.9						
Technologies	Java, Java Script, Codeline						
Server	Tomcat						
<b>Team Size</b>	3						

<b>Client</b>	<b>Aeon Credit Service</b>
<b>project Name</b>	<b>Portal E-Commerce</b>
<b>Role Played</b>	<p><b>Project Manager, System Analyst</b></p> <ul style="list-style-type: none"> <li>Portal E- Commerce Payment financing application, By working with e-commerce partners to make payments via AEON FAST payment Method</li> <li>Understand the request of all E-commerce partner , Coordinate with user to ensure built solution project timely progressing planning and defining scope their request</li> <li>Coordinate work all developer teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating developing schedules</li> <li>Provide workaround for any all technical aspect (Framework, Developer, Infrastructure, License, Other Technical)</li> </ul>

	<ul style="list-style-type: none"> <li>Documentation : Timelines, Func Spec, Tech Spec, UAT Script, MOM, Matrix user , Business specification, Release form</li> <li>Test application end to end and see if it meets the requirements and it works as expected</li> </ul>						
<b>Year</b>	<b>2021 – now</b>						
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Linux</td></tr> <tr> <td>Technologies</td><td>Java, Java Script, Codeline</td></tr> <tr> <td>Server</td><td>Tomcat</td></tr> </table>	Operating System	Linux	Technologies	Java, Java Script, Codeline	Server	Tomcat
Operating System	Linux						
Technologies	Java, Java Script, Codeline						
Server	Tomcat						
<b>Team Size</b>	3						

<b>Client</b>	<b>Aeon Credit Service</b>						
<b>project Name</b>	<b>Aeon Fast (Mobile Apps)</b>						
<b>Role Played</b>	<b>Project Manager, System Analyst</b> <ul style="list-style-type: none"> <li>financing application. Applying for credit</li> <li>Understand the request of all divisions or department Coordinate with user to ensure built solution project timely progressing planning and defining scope their request</li> <li>Coordinate work all developer teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating developing schedules</li> <li>Provide workaround for any all technical aspect (Framework, Developper, Infrastructure, License, Other Technical)</li> <li>Documentation : Timelines, Func Spec, Tech Spec, UAT Script, MOM, Matrix user , Business specification, Release form</li> <li>Test application end to end and see if it meets the requirements and it works as expected</li> </ul>						
<b>Year</b>	<b>2019 – now</b>						
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Android</td></tr> <tr> <td>Technologies</td><td>Java, Java Script,Codeline</td></tr> <tr> <td>Server</td><td>Tomcat</td></tr> </table>	Operating System	Android	Technologies	Java, Java Script,Codeline	Server	Tomcat
Operating System	Android						
Technologies	Java, Java Script,Codeline						
Server	Tomcat						
<b>Team Size</b>	4						

<b>Client</b>	<b>SINARMASLAND</b>
<b>project Name</b>	<b>E-PRICELIST</b> <ul style="list-style-type: none"> <li>Standart approach to selling price / rental price</li> <li>Categorization of units based on <ul style="list-style-type: none"> <li>Product, Subproduct , amount , UOM, Periode from period to</li> </ul> </li> <li>Master data : Unit, Product , Profile, Base Price (Generate / synchronize Unit List From SAP or upload Excel Files)</li> <li>Price calculation results Unit Price, Building Price, Land Price from: group parameter parameters and coefficient value</li> <li>Process approval pricelist (Using Workflow) prices will be sent to the vice chairman : (Land Price approval, Building Price approval, Unit Price approval)</li> <li>Controlling process by utilizing application for</li> </ul>

	<ul style="list-style-type: none"> <li>○ Asset Management, Residential, Commercial</li> <li>• Report : Calculate Pricelist, Master unit</li> <li>• Send data to other applications SAP Sales and Distribution and Coretem</li> </ul>						
<b>Role Played</b>	<b>Project Manager, System Analyst, Technical documentation</b>						
	<ul style="list-style-type: none"> <li>• Coordinate with user to ensure built solution project timely progressing planning and defining scope</li> <li>• Coordinate work all developer teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating developing schedules</li> <li>• Provide workaround for any all technical aspect (Framework, Developper, Infrastructure, License, Other Technical)</li> <li>• Documentation : Timelines, Func Spec, Tech Spec, UAT Script, MOM, Matrix user</li> <li>• Testapplication end to end and see if it meets the requirements and it works as expected</li> <li>• Coordination with the infrastructure team such as server setup and user login</li> </ul>						
<b>Year</b>	<b>2019 – now</b>						
<b>Software</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Operating System</td><td style="padding: 2px;">Windows Server 2012 R2</td></tr> <tr> <td style="padding: 2px;">Technologies</td><td style="padding: 2px;">SQL Server 2012, .Net, Java Script, C#</td></tr> <tr> <td style="padding: 2px;">Server</td><td style="padding: 2px;">Windows Server</td></tr> </table>	Operating System	Windows Server 2012 R2	Technologies	SQL Server 2012, .Net, Java Script, C#	Server	Windows Server
Operating System	Windows Server 2012 R2						
Technologies	SQL Server 2012, .Net, Java Script, C#						
Server	Windows Server						
<b>Team Size</b>	4						

<b>Client</b>	<b>SINARMASLAND</b>
<b>Project Name</b>	<p>PROJECT ONLINE CUSTOM (PROJECT PORTFOLIO MANAGEMENT)</p> <ul style="list-style-type: none"> <li>• Project Monitoring <ul style="list-style-type: none"> <li>○ Monitoring Project Schedule , Project Status , Project Information</li> </ul> </li> <li>• Custom Gantt Chart view dynamic chart for project information and task schedule information</li> <li>• Project Dashboard : Project state, Trafic light, Overall Status, Save History and attachment site plan</li> <li>• Mass Update Capability : based on an update as of monthly</li> <li>• Workflow Self Update by pic responsible for each task</li> <li>• Supporting Document Management</li> <li>• KPI Calculation : Metrix Mapping level Role, KPI Target , PIC Scoring, Project Scoring, Company KPI</li> <li>• Custom Report : General Anaylsis Report , Project Monitoring Report, KPI Report</li> <li>• Interface To Management Dashboard System with Power BI</li> <li>• Project Summary report</li> <li>• S Curve</li> </ul>
<b>Role Played</b>	<p>Project Manager, System Analyst, Team Lead</p> <ul style="list-style-type: none"> <li>• Coordinate with user to ensure built solution project timely progressing planning and defining scope</li> <li>• Coordinate work all developer teams and ensure the solution can convey all requirement and project timely progressing completion by time estimating developing schedules</li> <li>• Provide workaround for any all technical aspect (Framework, Developper, Infrastructure, License, Other Technical)</li> <li>• Provide technical solution</li> <li>• Maintenance, Bugs Fixing, Change Request</li> </ul>

<b>Year</b>	2017	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server 2012, Sharepoint 2013, Project Server 2013
	Server	Windows Server
<b>Team Size</b>	3	

<b>Client</b>	<b>SINARMASLAND</b>	
<b>Project Name</b>	PROJECT MANAGEMENT (Samakta Mitra) <ul style="list-style-type: none"> <li>○ Project Task</li> <li>○ Project Document</li> <li>○ Project Health</li> <li>○ Project Early and Project Completed</li> </ul>	
<b>Role Played</b>	Project Manager, System Analyst, Developer <ul style="list-style-type: none"> <li>• Coordinate with user to ensure built solution project timely progressing planning and defining scope</li> <li>• Provide workaround for any all technical aspect (Framework, Developper, Infrastructure, License, Other Technical)</li> <li>• Provide technical solution</li> <li>• Maintenance, Bugs Fixing, Change Request</li> </ul>	
<b>Year</b>	2018	
<b>Software</b>	Operating System Windows Server 2012 R2 Technologies SQL Server 2012, Sharepoint 2013, Project Server 2013 Server Windows Server	
<b>Team Size</b>	3	

<b>Client</b>	<b>PT TOTAL BANGUN PERSADA .TBK</b>	
<b>Project Name</b>	<b>ENGINEERING KNOWLEDGE CENTER</b> <ul style="list-style-type: none"> <li>• Document library center Engineering</li> <li>• Motode – Metode Engineering</li> <li>• Discussion room</li> </ul>	
<b>Role Played</b>	<b>Developer, System Analyst, Business Analyst</b> <ul style="list-style-type: none"> <li>• Defining IT solutions and presenting those solutions in written or oral reports.</li> <li>• Involved in all phases of the project lifecycle (from concept and requirements through launch until support)for two cutting-edge, Web-based SharePoint editorial systems within an agile development environment.</li> <li>• Making knowledge management requirements engineertotalbp</li> <li>• do the improvement on application</li> <li>• do project analysis that will be made upon request the application of other departments</li> <li>• Documented and standardized web deployment and post</li> </ul>	

	deployment procedures	
<b>Year</b>	<b>2015 – 2017</b>	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server 2012, Sharepoint 2013
	Server	Windows Server
<b>Team Size</b>	1	

<b>Client</b>	<b>PT TOTAL BANGUN PERSADA .TBK</b>	
<b>Project Name</b>	DOCUMENT CENTER HC <ul style="list-style-type: none"> <li>▶ Employee mutation document</li> <li>▶ Contract employees document</li> </ul>	
<b>Role Played</b>	Developer, System Analyst, Business Analyst <ul style="list-style-type: none"> <li>• Involved in all phases of the project lifecycle (from concept and requirements through launch until support) for two cutting-edge, Web-based SharePoint editorial systems within an agile development environment.</li> <li>• Documented and standardized web deployment and post deployment procedures</li> </ul>	
<b>Year</b>	2015	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server 2012, Sharepoint 2013
	Server	Windows Server
<b>Team Size</b>	1	

<b>Client</b>	<b>PT TOTAL BANGUN PERSADA .TBK</b>	
<b>Project Name</b>	PORTAL TOTAL BANGUN PERSADA	
<b>Role Played</b>	Developer, System Analyst, Business Analyst <ul style="list-style-type: none"> <li>• Portal Employee, Attendance absence, Corporate Profile, Total Bangun Persada STOCK PRICE</li> <li>• Involved in all phases of the project lifecycle (from concept and requirements through launch until support) for two cutting-edge, Web-based SharePoint editorial systems within an agile development environment.</li> <li>• Making knowledge management requirements engineer totalbp</li> <li>• do the improvement on application</li> <li>• do analyze project that will be made upon request the application of other departments</li> <li>• Documented and standardized web deployment and post deployment procedures</li> </ul>	
<b>Year</b>	2015	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server 2012, Sharepoint 2013
	Server	Windows Server
<b>Team Size</b>	1	

<b>Client</b>	<b>PT KPEI ( KLIRING PENJAMINAN EFEK INDONESIA )</b>
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<b>Project Name</b>	KM (KNOWLEDGE MANAGEMENT) PORTAL	
<b>Role Played</b>	Developer, Technical Support, Bugs Fixing <ul style="list-style-type: none"> <li>• Document management And Workflow Approval Document</li> <li>• Fixing a broken program all ready running</li> <li>• Make an additional request user for adding new site and workflow approval document</li> <li>• Maintain schedule project main days bugs fixing</li> <li>• create a report</li> <li>• create documentation for users</li> </ul>	
<b>Year</b>	2014	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Sharepoint 2010
	Server	Windows Server
<b>Team Size</b>	2	

<b>Client</b>	<b>PT SHOPIE PARIS</b>	
<b>Project Name</b>	PORTAL SHAREPOINT WE SHOPHIE	
<b>Role Played</b>	Developer <ul style="list-style-type: none"> <li>• working on some modules as sharepoint developer (Chat and Announcement)</li> <li>• fill in content that does not yet exist in the portal we sophie</li> </ul>	
<b>Year</b>	2014	
	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Sharepoint 3
<b>Software</b>	Server	Windows Server
	3	
<b>Team Size</b>		

<b>Client</b>	<b>PT BUKIT ASAM</b>	
<b>Project Name</b>	PORTAL SHAREPOINT, REPORT, AND DASHBOARD	
<b>Role Played</b>	Developer <ul style="list-style-type: none"> <li>• Working on some modules as sharepoint developer</li> <li>• Working on some report with SSRS</li> <li>• Documentation project</li> <li>• analyze the query old and applying it to the new system</li> </ul>	
<b>Year</b>	2014	
	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Sharepoint 2010, Sharepoint 2013
<b>Software</b>	Server	Windows Server
	2	
<b>Team Size</b>		

<b>Client</b>	<b>BANK MANDIRI</b>	
<b>Project Name</b>	MIGRATION SHAREPOINT 2010 TO SHAREPOINT 2013 DOCUMENT MANAGEMENT	

<b>Role Played</b>	Technical <ul style="list-style-type: none"> <li>• Migrating sharepoint sharepoint 2010 to 2013 by backup restore and update sharepoint</li> <li>• Check all pages working properly</li> <li>• Documentation project</li> </ul>	
<b>Year</b>	2014	
<b>Software</b>	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Sharepoint 2010, Sharepoint 2013
	Server	Windows Server
<b>Team Size</b>	2	

<b>Client</b>	<b>PT AHM(ASTRA HONDA MOTOR)</b>	
<b>Project Name</b>	ODA ( ON DEALER APPLICATION)	
<b>Role Played</b>	Technical Document , Bugs Fixing <ul style="list-style-type: none"> <li>• Documentation project and User manual guide</li> <li>• Approval document dealer application</li> <li>• Fixing a broken program allready running</li> </ul>	
<b>Year</b>	2013	
	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Visual Studio
<b>Software</b>	Server	Windows Server
<b>Team Size</b>	5	

<b>Client</b>	<b>PT SERA (SERARI AUTO RAYA) / ASTRA GROUP</b>	
<b>Project Name</b>	PORTAL SHAREPOINT AND ESS IMPLEMENTATION	
<b>Role Played</b>	Developer <ul style="list-style-type: none"> <li>• Working on some modules as sharepoint developer</li> <li>• Fill in content that does not yet exist in the Portal Sharepoint</li> <li>• Clock in Clock out</li> </ul>	
<b>Year</b>	2013	
	Operating System	Windows Server 2012 R2
	Technologies	SQL Server, Sharepoint 2013 , Visual Studio
<b>Software</b>	Server	Windows Server
<b>Team Size</b>	3	

<b>Client</b>	<b>BANK INDONESIA (BI)</b>	
<b>Project Name</b>	PORTAL <a href="HTTP://WWW.BI.GO.ID">HTTP://WWW.BI.GO.ID</a>	
<b>Role Played</b>	Developer , Bugs Fixing <ul style="list-style-type: none"> <li>• Working on some modules as sharepoint developer <ul style="list-style-type: none"> <li>◦ Moneter,Stabilitas system keuangan, system pembayaran,</li> </ul> </li> </ul>	

	<p>ruang media, peraturan, publikasi, statistik</p> <ul style="list-style-type: none"> <li>• Fill in content that does not yet exist in the portal bi.go.id</li> <li>• Give input to user needs</li> <li>• As team leader for bugs fixing</li> </ul>						
<b>Year</b>	Jan 2013 To Mar 2013						
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Windows Server 2012 R2</td></tr> <tr> <td>Technologies</td><td>SQL Server, Sharepoint 2010 , Visual Studio</td></tr> <tr> <td>Server</td><td>Windows Server</td></tr> </table>	Operating System	Windows Server 2012 R2	Technologies	SQL Server, Sharepoint 2010 , Visual Studio	Server	Windows Server
Operating System	Windows Server 2012 R2						
Technologies	SQL Server, Sharepoint 2010 , Visual Studio						
Server	Windows Server						
<b>Team Size</b>	4						

<b>Client</b>	<b>HONDA MUGGEN</b>							
<b>Project Name</b>	CREATE MOBILE DEVICE ANDROID FOR SALES							
<b>Role Played</b>	Developer <ul style="list-style-type: none"> <li>• Working on some modules as Mobile developer</li> <li>• all information Sales related to cars and model</li> </ul>							
<b>Year</b>	Juni 2011 To Juli 2012							
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Windows Server 2012 R2</td></tr> <tr> <td>Technologies</td><td>Java, Eclips, Sql Server 2012R2</td></tr> <tr> <td>Server</td><td>Windows Server</td></tr> </table>		Operating System	Windows Server 2012 R2	Technologies	Java, Eclips, Sql Server 2012R2	Server	Windows Server
Operating System	Windows Server 2012 R2							
Technologies	Java, Eclips, Sql Server 2012R2							
Server	Windows Server							
<b>Team Size</b>	3							

<b>Client</b>	<b>BAPPEDA (PEMDA DKI)</b>							
<b>Project Name</b>	PELAKSANAAN PEKERJAAN TENAGA AHLI SISTEM INFORMASI/BISNIS INTELEGENT PADA KEGIATAN PEMBANGUNAN SISTEM PENUNJANG ANALISIS PERENCANAAN PEMBANGUNAN							
<b>Role Played</b>	Involved in Analysis, Work Delegation, Developing, Documentation, Cognos Express 2.0 <ul style="list-style-type: none"> <li>• Working on some modules as IBM COGNOS TM1 developer</li> <li>• Documentation project and User manual guide</li> <li>• Create Portal Business Intelligence Development Planning</li> <li>• Exploration of visual data and creation of professional reports</li> <li>• Coztomizable dashboard</li> </ul>							
<b>Year</b>	Oct 2012 To Des 2012							
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Windows Server 2012 R2</td></tr> <tr> <td>Technologies</td><td>SQL,Cognos Express, Internet exproller</td></tr> <tr> <td>Server</td><td>Windows Server</td></tr> </table>		Operating System	Windows Server 2012 R2	Technologies	SQL,Cognos Express, Internet exproller	Server	Windows Server
Operating System	Windows Server 2012 R2							
Technologies	SQL,Cognos Express, Internet exproller							
Server	Windows Server							
<b>Team Size</b>	3							

<b>Client</b>	<b>SENTRAL CARGO</b>	
<b>Project Name</b>	WEBSITE & MOBILE SITE AND TRACKING CARGO SYSTEM	
<b>Role Played</b>	Developer	

	<ul style="list-style-type: none"> <li>• Working as Joomla developer</li> <li>• company profile</li> <li>• create a system tracking</li> </ul>						
<b>Year</b>	Oct 2011 To Des 2012						
<b>Software</b>	<table> <tr> <td>Operating System</td><td>Windows Server 2008R2</td></tr> <tr> <td>Technologies</td><td>SQL server,Joomla,PHP</td></tr> <tr> <td>Server</td><td>Windows Server</td></tr> </table>	Operating System	Windows Server 2008R2	Technologies	SQL server,Joomla,PHP	Server	Windows Server
Operating System	Windows Server 2008R2						
Technologies	SQL server,Joomla,PHP						
Server	Windows Server						
<b>Team Size</b>	1						

