

Taufiq Fitriansyah

Jl.Koala VII Blok A7/41A Taman Permata Cikunir, Bekasi

• 081289386388 • fitriansyah@gmail.com

Personal Data

- Place/Date of Birth: Jakarta, 28 Maret 1993
- Gender/Status : Male / Single
- Address : Jl. Koala VII, blok A7 no.41A, RT 02/ RW 14, Taman Permata Cikunir, Jakamulya, Bekasi Selatan, Kota Bekasi, 17416.
- Nationality : Indonesia
- Religion : Muslim
- Social media : <https://www.linkedin.com/in/taufiq-fitriansyah-6a1623139/> (LinkedIn)
+62 812-8938-6388 (WhatsApp)



Key Skills

1. .Net:
 - C#
 - Entity Framework
 - Worker Service
 - Iron PDF
 - WinForm
 - ADO.NET
 - Ajax
 - JQuery/Javascript
 - MVC 5
 - Iron Excel
 - Blazor
 - Elsa Workflow
 - Workflow Core
 - Microsoft Rule Engine
 - SMTP + Yopmail
 - Privy
2. Database:
 - SQL Server
 - MySQL
 - PostgreSQL
 - SQLite
 - Azure Cosmos DB (non-relational database)
 - ERD
 - Context Diagram
 - Detail Diagram
 - Normalization
3. K2/K2 Five: (certificate available)
 - K2 Workflow
 - K2 Smartform
 - K2 SmartObject
 - K2 Service Broker
 - Custom Workspace

4. Azure:
 - Azure Function
 - Azure Logic Apps + Adaptive Cards
 - Azure Cosmos DB (non-relational database)
 - Sharepoint
5. API:
 - Open API
 - Swagger
 - IBM Robotic Process Automation (RPA)
6. DevOps:
 - Github
 - Gitlab
 - Visual Studio Team Foundation Server
7. UI:
 - HTML/HTML5
 - CSS/CSS3
 - Bootstrap
 - Telerik/Kendo
 - DevExpress
8. Low Code No Code:
 - Mendix
 - Microsoft Power Apps
 - K2 Five

Job Experience

.Net Developer, PT. Intikom Berlian Mustika

(Apr 2022 – Now)

.Net Developer, PT. Prima Integrasi Solusindo

(Feb 2018 – Mar 2022)

Education

Bina Nusantara University

(July 2012 – Nov 2016)

Majoring Computer Science (S1)

Projects

PT. Intikom Berlian Mustika (2022 - Now):

- **Development “E-Catalogue” (Mendix)**

(Oct 2024 – Dec 2024)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development

Module:

- | | |
|--------------------------------|------------------------|
| 1. Product Upload (from Excel) | 4. Product Catalogue |
| 2. Product Maintenance | 5. Purchase Order |
| 3. Vendor Portal | 6. Invoice |
| 7. Master data: | |
| ❖ Currency | ❖ Product Category |
| ❖ Unit Of Measure | ❖ Product Sub Category |

Tools used:

1. Mendix

- **Change Request “Minutes Of Meeting” (MVC + Blazor)**

(Feb 2024 – Mar 2024)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Tools used:

- | | |
|-----------------------|-----------|
| 1. C# (.Net Core 6.x) | 3. Blazor |
| 2. SQL Server | 4. MVC |

- **Development “HRIS Portal” (MVC + Kendo UI + Iron Excel)**

(Dec 2023 – Feb 2024)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

1. HRIS Dashboard
2. Export Excel (best algorithm compared to Google Sheet!)

Tools used:

- | | |
|-----------------------|---------------|
| 1. C# (.Net Core 6.x) | 4. MVC |
| 2. SQL Server | 5. JQuery |
| 3. Kendo UI | 6. Iron Excel |

- **Development “Invoice Creation” (Web API + Swagger + Privy)**

(Dec 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Tools used:

- ❖ C# (.Net Core 6.x)
- ❖ Privy Digital Signature

- ❖ SQL Server

- **Change Request “Fund Transfer App” (MVC + Dev Express + Web API + Swagger + K2)**

(Oct 2023 – Dec 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

1. FX Swap
2. Master data:
 - ❖ Underlying Source

Tools used:

- | | |
|-----------------------|------------------|
| 1. C# (.Net Core 6.x) | 5. DevExpress UI |
| 2. Worker Service | 6. MVC |
| 3. K2 Five | 7. JQuery |
| 4. PostgreSQL | 8. Iron PDF |

- **Development “Loan Settlement” (Web API + Swagger + Worker Service + K2 + IBM RPA)**

(Aug 2023 – Sep 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

- | | |
|--|--|
| 1. Download Billing | 4. Payment Settlement |
| 2. Upload Payment | 5. Import Payment Due from T24 |
| 3. Payment Matching process | |
| 6. Master Data: <ul style="list-style-type: none"> ❖ Customer Virtual Account ❖ Exclude Customer | <ul style="list-style-type: none"> ❖ Account ID ❖ Tolerance Amount |

Tools used:

- | | |
|-----------------------|---------------|
| 1. C# (.Net Core 6.x) | 4. JQuery |
| 2. Worker Service | 5. SQL Server |
| 3. K2 Five | 6. IBM RPA |

- **Development “Budget Realization” (MVC + Kendo UI + Microsoft Rules Engine + Azure Logic Apps + Workflow Core + Worker Service)**

(Feb 2023 – Jul 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development

2. Application deployment
3. Application maintenance

Module:

- | | |
|----------------------|-----------------------|
| 1. Budget Management | 3. Import Budget |
| 2. Reserve Voucher | 4. Budget Utilization |
| 5. Rules: | |
| ❖ Reserve Budget | ❖ Completed Budget |
| ❖ Final Budget | ❖ Cancelled Budget |
| 6. Master data: | |
| ❖ Delegation Role | ❖ User Role |
| ❖ Menu Role | ❖ Transaction Type |

Tools used:

- | | |
|-----------------------|--------------------------|
| 1. C# (.Net Core 6.x) | 6. Microsoft Rule Engine |
| 2. Worker Service | 7. Kendo UI |
| 3. SMTP | 8. MVC |
| 4. PostgreSQL | 9. JQuery |
| 5. Azure Logic Apps | |

- **Development “Past Due Notification” (Web API + Worker Service)**

(Feb 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

1. Worker Service: Send Email notification for due date contract

Tools used:

- | | |
|-----------------------|---------------|
| 1. C# (.Net Core 6.x) | 3. SMTP |
| 2. Worker Service | 4. SQL Server |

- **Development “Procurement Contract Reminding” (Web API + Swagger + Worker Service + K2)**

(Jan 2023 – Feb 2023)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

- | | |
|-------------------------|-------------------------------------|
| 1. Import Agreement | 4. Agreement Expiry Confirmation |
| 2. Agreement Watch List | 5. Export Excel: List Agreement |
| 3. Update Agreement | 6. Worker Service: Import Agreement |

Tools used:

- | | |
|-----------------------|---------------|
| 1. C# (.Net Core 6.x) | 5. CSS3 |
| 2. Worker Service | 6. JQuery |
| 3. K2 Five | 7. PostgreSQL |
| 4. HTML5 | |

- Development “Unified Approval System” (Logic Apps + CosmosDb + Web API + Swagger)**
(Jan 2023 – Now)
 Client: Indonesia Infrastructure Finance
 Method: Agile Development
 Job desc:
 1. Application development
 2. Application deployment
 3. Application maintenance
 Module:
 1. Submit Request
 2. Approval
 3. Notification
 Tools used:

1. Logic Apps	4. Entity Framework
2. CosmosDb	5. Swagger
3. C# (.Net Core 6.x)	6. PostgreSQL

- Development “HR Database” (Power Apps + Logic Apps + CosmosDb + Sharepoint + Azure Function + K2)**
(Sept 2022 – Jan 2023)
 Client: Indonesia Infrastructure Finance
 Method: Agile Development
 Job desc:
 1. Application development
 2. Application deployment
 3. Application maintenance
 Module:
 1. Personal Data
 2. Employee Information
 Tools used:

1. Power Apps	7. K2 Five
2. Logic Apps	8. HTML5
3. Sharepoint	9. CSS3
4. CosmosDb	10. JQuery
5. Azure Function	11. SQL Server
6. C# (.Net Core 6.x)	

- Development “IIF OrgStructure” (Web API + Swagger)**
(Aug 2022 – Aug 2022)
 Client: Indonesia Infrastructure Finance
 Method: Agile Development
 Job desc:
 1. Application development
 2. Application deployment
 3. Application maintenance
 Module:

1. Transaction	2. Detail
----------------	-----------

3. List

Tools used:

1. C# (.Net Core 6.x)
2. Entity Framework

4. Detail Role

3. Swagger
4. PostgreSQL

- **Development “FLINT Investment Module” (Web API + Swagger + K2)**

(Apr 2022 – Aug 2022)

Client: Indonesia Infrastructure Finance

Method: Agile Development

Job desc:

1. Application development
2. Application deployment
3. Application maintenance

Module:

- | | |
|---------------------------------|-----------------|
| 1. Customer | 4. Facility |
| 2. Project | 5. Export PDF |
| 3. Credit Facility Confirmation | 6. Export Excel |

Tools used:

- | | |
|-----------------------|---------------|
| 1. K2 Five | 6. CSS3 |
| 2. C# (.Net Core 6.x) | 7. JQuery |
| 3. Entity Framework | 8. PostgreSQL |
| 4. Swagger | 9. SQL Server |
| 5. HTML5 | 10. Iron PDF |

PT. Prima Integrasi Solusindo (2018 - 2022):

- **Development “K2BFIDMS” (Web API + Swagger + K2)**

(Nov 2020 – Mar 2022)

Client: BFI

Method: Agile Development

Job desc:

1. Application development
2. Application deployment

Module:

- | | |
|--------------------------------------|--------------------|
| 1. Agreement Inventory | |
| 2. SP Upload | |
| 3. Report + Export to Excel: | |
| ❖ Centro | ❖ Inventory |
| ❖ Claim | ❖ Log Upload Polis |
| ❖ Document Customer Daily Activities | ❖ Non Collateral |
| ❖ E-Doc Daily Activities | ❖ Polis |
| ❖ Document Customer Summary | ❖ Resend E-Doc |
| ❖ E-Doc Link | ❖ SP |

4. Console generate task for testing

Tools used:

- | | |
|-----------------------|--|
| 1. K2 Five | 4. Custom Service Broker: Export Excel |
| 2. C# (.Net Core 2.x) | 5. CSS3 |
| 3. Swagger | 6. HTML5 |

7. SQL Server

8. JQuery

- **Development “Permata Digitizing Enterprise” (Full stack + K2)**

(Mar 2018 – Nov 2020)

Client: Bank Permata

Method: Agile Development

Job desc:

1. Application development
2. Application maintenance
3. Application deployment

Module:

1. Internal Memorandum (IM)
2. Memorandum Of Approval (MOA Non-Financial)
3. Memorandum Of Approval - Financial (MOA Financial)
4. Memorandum Of Approval – Application Parameter (MOA DOA-APCR)

4. UI customization
5. Dashboard and Workspace development

5. Application Parameter Change Request (APCR)
1. System Development Life Cycle (SDLC)
2. Product & Process Document (PPD)
3. OJK Box (POBOX)
4. Report: IM, MOA, APCR
5. Rundown

Tools used:

1. K2 Five
2. C#
3. CSS3
4. HTML5

5. SQL Server
6. JQuery
7. Font Awesome

- **Development “Maybank Project Monitoring” (K2)**

(May 2020 – June 2020)

Client: Maybank

Job desc:

1. Application development

Modul:

1. SR
2. SME
3. Timeline

Tools used:

1. K2 Five
2. JQuery

4. Master Data: Role, Directorate, Division, Application, Budget

3. CSS3
4. SQL Server

References

References are available upon request.