**IRWAN SAIFRANTO R**

Cibeureum (40535), Cimahi, Jawa Barat, Indonesia

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| **CAREER OBJECTIVE** | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Highly motivated software engineer with more than 5 years of IT experience primarily focused on .Net Technologies and Always seek new technology up to date. | | | | | | | | |
| **PERSONAL DETAILS** | | | | | | | | |
| Full Name | : | | Irwan Saifranto Rahmat | | | | | |
| Place of Birth | : | | Ambon, Maluku Tengah, Indonesia | | | | | |
| Date of Birth | : | | May 21th, 1993 | | | | | |
| Gender | : | | Male | | | | | |
| Religion | : | | Islam | | | | | |
| Marital Status | : | | Married | | | | | |
| Nationality | : | | Indonesia | | | | | |
| Home Address | : | | JL. Kebon Kopi GG. Pancuran, RT/RW: 003 / 009, Kel/Desa: Cibeureum Kec: Cimahi Selatan | | | | | |
| Mobile Phone | : | | (+62) 813-9813-7267 | | | | | |
| E-Mail Address | : | | [irwansaifranto93@gmail.com](mailto:irwansaifranto93@gmail.com) | | | | | |
| Hobby | : | | Sport, reading, teaching, traveling, playing games, and watching movie | | | | | |
| Website | : | | <https://irwansaifranto.github.io/profile/> | | | | | |
| **FORMAL EDUCATIONS** | | | | | | | | |
| **Institut Teknologi Bandung (ITB)** | | | | | | |  | **Bandung, West Java** |
| Bachelor of Applied Science / Diploma 4 (D4) | | | | | | |  | *Oct 2013 – Dec 2014* |
| *Faculty of Electrical Engineering and Informatic (STEI), majoring in Engineering of Computer Network and Digital Media* (GPA : 2,88 of 4,00) | | | | | | |  |  |
| **Politeknik Kota Malang** | | | | | | |  | **Malang, East Java** |
| Bachelor of Applied Science / Diploma 3 (D3) | | | | | | |  | *Jul 2010 – Sept 2013* |
| *Faculty of Informatics Engineering, majoring Informatic* (GPA : 2,90 of 4,00) | | | | | | |  |  |
| **SMK Negeri 1 Bandung** | | | | | | |  | **Tulungagung, East Java** |
| Student | | | | | | |  | *Apr 2007 – Apr 2010* |
| *Vocational High School, majoring in Automotive Engineering* | | | | | | |  |  |
|  | | | | | | |  |  |
| **SKILLS** | | | | | | | | |
| Programming | | : | | ASP.Net MVC, .Net Core, HTML5, Bootstrap, CSS, JavaScript, Jquery. Python, Odoo, PHP, Code Ignitier 3 | | | | |
| Database | | : | | SQL Server, PostgreSQL, and MySQL | | | | |
| Software | | : | | MS Office (Word, Excel, Power Point, and Visio), Postman, Git, TFS, SSMS, PgAdmin, VSCode, Visual Studio, PyCharm | | | | |
| Cloud | | : | | Microsoft Azure | | | | |
|  | |  | |  | | | | |
| **WORKING AND INTERNSHIP** | | | | | | | | | |
| 2020-Present (+2 Year) | | | | | : | Software Developer at PT. FPT Software Indonesia | | | |
| 2019-2020 (1 Year) | | | | | : | Software Engineer at First Resource Group Ltd. | | | |
| 2018-2019 (1 Year) | | | | | : | Software Engineer at PT. Kamoro Maxima Integra | | | |
| 2017-2018 (1 Year) | | | | | : | Full Stack Developer ASP.NET MVC and ASP.Net Core PT. Rekadia.co.id | | | |
| 2016 - 2017 (1 Year) | | | | | : | Full Stack Developer ASP.Net MVC di karental.id | | | |
| **PROJECT HISTORY** | | | | | | | | | |

| Client | PT Bank Commonwealth | |
| --- | --- | --- |
| Project Name | Live Bank | |
| Role Played | Support Engineer | |
| Duration | April 2022 – Now | |
| Project Description | Live Bank is part of CBM (Commbank Mobile) services in order to stream video calls between client and agent of commbank. It is part of the verification process to ensure validity of registration data. | |
| Software | Operating System | Windows 10 |
|  | Technologies | .NET Framework, Web API, SQL Server. |
|  | Server | IIS (On Premise) |
|  | Version Mgmt. | - |
| Team Size | >5 | |

| Client | Coca-Cola. | |
| --- | --- | --- |
| Project Name | OVP (Outlet Vehicle and Personnel) | |
| Role Played | Full Stack Developer | |
| Duration | July 2021 –November 2021 | |
| Project Description | OVP is a web based integrated system that runs on Azure Cloud and uses various technologies such as Azure AD, Blob Storage, Queue, Service Bus, Azure Function, SQL Server Database, etc. In this project my role is creating a new module, fixing bugs, adding new features and optimization. | |
| Software | Operating System | Windows 10 |
|  | Technologies | ASP.NET Core, Azure AD, Blob Storage, Service Bus, Queue, Azure Function, SQL Server. |
|  | Server | Azure |
|  | Version Mgmt. | - |
| Team Size | 4 | |

| | Client | First Resources Ltd. | | | --- | --- | --- | | Project Name | Employee Portal | | | Role Played | Full Stack, Documentation | | | Duration | October 2019 – May 2020 | | | Project Description | In this project my role is creating a new module for Procurement. Procurement is the process of finding and agreeing to terms, and acquiring goods, services, or works from an external source. This project is related project before (Vendor Portal). My task is to design and create a database, Create Service and handle client logic based on existing templates. Integration system with oracle (Existing ERP that client used) and BIMS (Internal Budget System). | | | Software | Operating System | Windows 10 | |  | Technologies | ASP.NET Core, JavaScript, jQuery, Bootstrap 3, PostgreSQL | |  | Server | On Premise (Windows Server 2012) | |  | Version Mgmt. | - | | Team Size | 3 | |  | Client | First Resources Ltd. | | | --- | --- | --- | | Project Name | Employee Portal | | | Role Played | Full Stack, Documentation | | | Duration | October 2019 – May 2020 | | | Project Description | In this project my role is creating a new module for Procurement. Procurement is the process of finding and agreeing to terms, and acquiring goods, services, or works from an external source. This project is related project before (Vendor Portal). My task is to design and create a database, Create Service and handle client logic based on existing templates. Integration system with oracle (Existing ERP that client used) and BIMS (Internal Budget System). | | | Software | Operating System | Windows 10 | |  | Technologies | ASP.NET Core, JavaScript, jQuery, Bootstrap 3, PostgreSQL | |  | Server | On Premise (Windows Server 2012) | |  | Version Mgmt. | - | | Team Size | 3 | |  | Client | First Resources Ltd. | | | --- | --- | --- | | Project Name | Vendor Portal | | | Role Played | Full Stack, Documentation | | | Duration | May 2019 - October 2019 | | | Project Description | This project is to hold all the information that companies need, related to data vendors. My task is to design and create a database, Create Service and handle client logic based on existing templates. Integration system with oracle (Existing ERP that client used) and BIMS. | | | Software | Operating System | Windows 10 | |  | Technologies | ASP.NET Core, JavaScript, jQuery, Bootstrap 3, PostgreSQL | |  | Server | On Premise (Windows Server 2012) | |  | Version Mgmt. | - | | Team Size | 3 | |  | Client | Freeport-McMoran | | | --- | --- | --- | | Project Name | Global Call Center – Mega Menu (Internal Site). | | | Role Played | Documentation, Coding | | | Duration | June 2018 - September 2018 | | | Project Description | Creating a new feature called Mega Menu. A mega menu created using JavaScript, jQuery and bootstrap. And hosted in Azure cloud. Mega menu is a little project that is separated from the main project, a subset of libraries that automatically creates menus that are used for all internal projects. | | | Software | Operating System | Windows 10 | |  | Technologies | JavaScript, jQuery, Bootstrap 3 | |  | Server | Azure | |  | Version Mgmt. | - | | Team Size | 3 | |      | Client | Freeport-McMoran | | | --- | --- | --- | | Project Name | Global Call Center – Widget (Internal Site). | | | Role Played | Documentation, Coding | | | Duration | September 2018 – October 2018 | | | Project Description | Creating a new feature called Widget Menu. This menu was created using JavaScript, jQuery and bootstrap. And hosted in Azure cloud. That widget is a feature inside the Global Call Center website that provides employee self-service. And collective information from share point on premise. And displaying all activity from employee, include: Annual Leave, absence and travelling. | | | Software | Operating System | Windows 10 | |  | Technologies | JavaScript, jQuery, Bootstrap 3 | |  | Server | Azure | |  | Version Mgmt. | - | | Team Size | 3 | |  | Client | Freeport-McMoran | | | --- | --- | --- | | Project Name | Project Migration (File Attachment) | | | Role Played | Documentation, Coding | | | Duration | October 2018 – January 2020 | | | Project Description | Creating a small scheduler project for handling migration file attachment from share point on premise into Azure Blob. | | | Software | Operating System | Windows 10 | |  | Technologies | JavaScript, jQuery, Bootstrap 3 | |  | Server | On Premise (Windows Server 2012), Azure | |  | Version Mgmt. | - | | Team Size | 3 | |  | Client | Main Site for Startup Business | | | --- | --- | --- | | Project Name | Karental.id | | | Role Played | Documentation, Coding, Unit Testing ,Implementation and Client Support | | | Duration | January 2016 – November 2016 | | | Project Description | Karental.id has been developed with the focus of Rent Car Management System (RMS). RMS created for purpose provides a system cloud to help people to run their business. RMS Includes solutions for Scheduling, Manage Booking, Tracking, Reporting, Maintenance, etc. The entire application can be controlled by the administrator with Admin modules. Every person who runs the rental business has an account to gain full access to the application for the management of their rental business. | | | Software | Operating System | Windows 10 | |  | Technologies | C#, ASP.Net, ADO.NET, SQL Server 2014, JavaScript, HTML5 jQuery, Kendo UI (jQuery Framework). | |  | Server | IIS | |  | Version Mgmt. | - | | Team Size | 4 | |  | Client | Pertamina | | | --- | --- | --- | | Project Name | Mobidig BS / Mobidig Business Support | | | Role Played | Development, Testing and Implementation | | | Duration | January 2017 – March 2017 | | | Project Description | Mobidig BS has been developed on the focus of Internal Support Business. Mobidig BS created for purpose provides a system to handle website management system like blog includes managing gallery, advertisement, daily activities, internal information in pertamina etc. | | | Software | Operating System | Windows 10 | |  | Technologies | C#, ASP.Net, ADO.NET, SQL Server 2014, JavaScript, HTML5 jQuery, Kendo UI (jQuery Framework). | |  | Version Mgmt. | - | | Team Size | 2 | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |

| Client | PPM ABK / BI (Bank Indonesia) | |
| --- | --- | --- |
| Project Name | PPM ABK (Analisis Beban Kerja / Workload Analysis) | |
| Role Played | Development and Implementation. | |
| Duration | March 2017 – August 2017 | |
| Project Description | A system that can identify the workload of each department and division. Each workload obtained from each department, division, and existing human resources will be calculated to get the value of workload for subsequent consideration by the management to increase human resources or reduce workload. | |
| Software | Operating System | Windows 2010 |
|  | Technologies | C#, ASP.Net, ADO.NET, SQL Server 2014, JavaScript, HTML5 jQuery, Kendo UI (jQuery Framework). |
|  | Version Mgmt. | - |
| Team Size | 4 | |

| Client | PT. Sistem Seiki Aditama | |
| --- | --- | --- |
| Project Name | Qmall Store | |
| Role Played | Involved in Analysis, Work Delegation, Documentation, Coding, Unit Testing ,Implementation and Client Support | |
| Duration | August 2017 - January 2018 | |
| Project Description | Online shopping is a form of electronic commerce which allows consumers to directly buy goods or services from a seller over the Internet using a web browser. Consumers find a product of interest by visiting the website of the retailer directly or by searching among alternative vendors using a shopping search engine, which displays the same product's availability and pricing at different e-retailers. Customers can shop online using a range of different computers and devices, including desktop computers, laptops, tablet computers and smartphones. | |
| Software | Operating System | Linux |
|  | Technologies | C#, ASP.Net Core, MySQL, Web Services, JavaScript, HTML5 jQuery, Kendo UI (jQuery Framework), Autocomplete, Search engine. |
|  | Version Mgmt. | - |
| Team Size | 4 | |