**Godson Ihemere**

**Phone: +2347030595988**

**WhatsApp: +2347030595988**

**Email:** godson.ihemere@gmail.com

**PROFESSIONAL SUMMARy:**

* 8+ years of experience in developing Web Applications using .Net
* Good hands-on experience working with technologies like C#, ASP.Net Core, Web API, WPF, Bootstrap, Entity Framework, LINQ, AWS, Azure, Google Cloud.
* Well experienced in building responsive web sites. • Good knowledge of design patterns and better understanding of latest technologies and business processes. • Having good exposure to Agile and Waterfall models of Software Development Life Cycle. • Excellent communication and inter personal skills.

**CERTIFICATION:**

* MCPD: Designing and Developing Web Applications Using Microsoft .NET Framework

**SKILLS:**

|  |  |
| --- | --- |
| Web Technologies | ASP.NET, ASP.NET Core, HTML5, CSS 3.0, JavaScript, AJAX |
| Cloud Computing | Azure, AWS |
| Document Database | MongoDB, Firebase |
| Responsive Design | Bootstrap |
| Languages | C#, NodeJS, PHP |
| Web Architectures | MVC, Blazor |
| SOA | Web Services, WCF, Web API |
| JavaScript Libraries | JQuery, ReactJS, VueJS, Angular |
| .Net Frameworks | .NET 2.0 – 4.5, .NET Core |
| RDBMS | SQL Server, MYSQL |
| Operating Systems | Win 9x/NT/2K/XP, Windows7, Windows 8, Windows 10 |
| Web Servers | IIS 6.0, 7.0, Apache |
| ORM Tools | Entity Framework, ActiveRecord, Eloquent |
| IDE | Visual Studio |
| Version Control Tools | Git, SVN |
| Logging | [Log4Net](https://logging.apache.org/log4net/), [Nlog](https://nlog-project.org/), and [serilog](https://serilog.net/) |
| Unit/Integration Testing | xUnit, MSTest, Nunit |
| Unit Test Mocking Frameworks | Nsubstitute, MOQ |
| UI Controls | .Net Controls, JQuery UI |

**WORK EXPERIENCE:**

|  |  |  |
| --- | --- | --- |
| **S/N** | **Company Name** | **Duration** |
| 1 | ExceedHub International | Jan ’20 - present |
| 2 | Xown Solutions | Dec **‘**16 –Aug ‘19 |
| 3 | Faboolos Mobile | Jan ‘16- Jun ‘16 |
| 4 | Adivosoft Technologies | Apr ‘12 – Oct ‘15 |

**PROJECTS DETAILS:**

|  |  |
| --- | --- |
| Product Name: **Kokoruns** | Client: ExceedHub |
| Role: Senior .NET Developer | Duration: Jan ’20 - present |
| Project Details: Kokoruns is a platform where employers can search and find the right kinds of employees they need for their business. The job-seekers are coached on how to acquire added skills that will make them attractive to prospective employers. Periodic training and self-learning resources are mailed to registered job-seekers periodically. | |
| Responsibilities:  • Development, Automated Unit Testing, Code Review | |
| Environment and Tools:  • .NET Core, Entity Framework, GIT, Bootstrap, NUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **EasyPaperWork** | Client: EPW Ltd |
| Role: Software Developer Team Lead | Duration: March ’19 – Dec ‘19 |
| Project Details: EasyPaperWork is a web application complete solution for managing job orders for an electrical engineering firm. It consists of the Admin and Users modules.  The workflow for the whole solution involves:   * The Manager receiving a job order from a client. * He enters or uploads the job order into the application and assigns the job to the qualified technician and and can also view a list of all pending unassigned tasks on the admin panel. * The technician receives the assigned job on his user dashboard and is expected to continue updating the progress level of the work till completion * When a job order is completed, the Manager sends the customer an invoice. | |
| Responsibilities:  • Development, Automated Unit Testing, Deployment | |
| Environment and Tools:  • .NET MVC 4, Entity Framework, GIT, Bootstrap, xUnit, SQL Server, Identity, ReactJs | |

|  |  |
| --- | --- |
| Product Name: **HealthAssur App** | Client: HealthAssur Ltd |
| Role: Software Development Team Lead | Duration: Jul ’18 – Jan ‘19 |
| Project Details: HealthAssurApp is a HMO web application that helps to eliminate paperwork and keep a seamless track of the health insurance policies between subscribers and healthcare providers. The HMO organization serves as the Admin and coordinates all parties from the admin panel. It consists of 4 portals namely, **Employers**, **Enrollees**, **Providers** and **Pharmacies.** The enrollees can have access to healthcare services wherever they find themselves, by simply approaching a participating health provider or pharmacy close to them. | |
| Responsibilities:   * Lead a team of software Engineers in the creation of this high quality software within agreed project deadlines. * Oversaw the technologies, tools and techniques used within the team. * Ensured that development standards, policies and procedures are adhered to. * Drove change to implement efficient and effective strategies as advised by management. * Actively contribute to the process of continual improvement, with regard to self, team and systems. * Did code review and automated unit testing for the entire project. | |
| Environment and Tools:  • .NET Core, Entity Framework Core, GIT, Bootstrap 4, xUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **HardMoneyProject Loans** | Client: HardMoneyProject |
| Role: Software Developer | Duration: Dec ’17 – Apr ‘18 |
| Project Details: HardMoneyProject Loans serves to fulfill the needs of people who have great business ideas that they wish to float but lack the financial muscle to kick-start it and lenders, on the other hand, with funds who are willing to finance any of the projects they fancy.  The whole process starts when a loan seeker submits a loan application along with the project description to the platform. This will be channeled to all lenders interested in this kind of project to submit their bids along with their desired interest rates. Only the first 3 bids will be accepted and bidding closes. The loan seeker is now left with making a choice out of these 3 bids and selecting one who will win the bid.  The project will be financed by the winning bidder. | |
| Responsibilities:  • Development, Automated Unit Testing, and Deployment | |
| Environment and Tools:  • .NET MVC 5, Entity Framework, GIT, Bootstrap, xUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **LoanMe** | Client: 3 Brothers Microfinance |
| Role: Software Developer | Duration: Jan ’17 – Aug ‘17 |
| Project Details: LoanMe is banking software for a microfinance bank. It helps keep track of the financial transactions of the bank. All records, assets and liabilities are inputted and these automatically generate reports and data about the financial condition of the business.  It includes various modules like:  Common Setting   * Account Officers * Loan Schedules * Customer Loans * Savings accounts * Bank Balance * Prepayments * Expenses * Reports | |
| Responsibilities:  • Development, Automated Unit Testing, Code Refactoring | |
| Environment and Tools:  • .NET MVC 4, Entity Framework, GIT, Bootstrap, NUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **Cedeb Ecommerce Website** | Client: Cedeb Solutions Ltd |
| Role: Software Developer | Duration: March ’16 – Oct ‘16 |
| Project Details: Cedeb Ecommerce was built to showcase client’s products to potential buyers. Offer easy online payment solutions and shipping and packaging services | |
| Responsibilities:  • Development, Automated Unit Testing, Code Review | |
| Environment and Tools:  • .NET MVC 4, Entity Framework, GIT, Bootstrap, JQuery, Visual Studio, SQL Server | |

|  |  |
| --- | --- |
| Product Name: **MagnunMailer** | Client: Intense Concepts Ltd |
| Role: Software Developer | Duration: Jul ’15 – Nov ‘15 |
| Project Details: MagnumMailer was designed to help with email marketing to new and existing customers. It simplifies the process of sending bulk emails as promotions or marketing campaigns. It also filters emails addresses and ensures they are well-formed and free of emails. It has an array of Email Templates to choose from and customization of content is seamless. | |
| Responsibilities:   * Wire-framed and sketched the application’s views. * Coding of user interface in HTML and responsive design with Bootstrap. * Integrated uploaded email addresses list with backend code. * Designed algorithm to save records of sent emails into database. | |
| Environment and Tools:  • .NET Core, Entity Framework, GIT, Bootstrap, NUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **AwoofMart Ecommerce** | Client: AwoofLinks Ltd |
| Role: Senior .NET Developer | Duration: Dec ’14 – April ‘15 |
| Project Details: AwoofMart is an ecommerce solution that brings merchants and shoppers together at one point. Merchants have a dashboard where they can upload their products, while shoppers can view and make orders from the shopper’s dashboard or from the homepage. | |
| Responsibilities:     * Involved in UI Design, UI and App Coding. * Involved in design of a persistent shopping cart system for the platform. * Involved in the testing, bug fixing and deployment. | |
| Environment and Tools:  • .NET MVC 5, Entity Framework, Visual Studio, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **AwoofBukka** | Client: AwoofLinks Ltd |
| Role: Software Developer | Duration: March ’14 – Sep ‘14 |
| Project Details: AwoofBukka serves to create an online platform where a user can check out the available registered restaurants and eateries within his locality, place an order and have their meals delivered to them in no time. Shoppers can choose to pay online or pay on delivery if they have already verified on the application. | |
| Responsibilities:  • Development, Automated Unit Testing, Code Review | |
| Environment and Tools:  • .NET 4, Entity Framework, GIT, Bootstrap, NUnit, SQL Server, Identity | |

|  |  |
| --- | --- |
| Product Name: **FuelTracker** | Client: QZ Solutions Ltd |
| Role: Senior .NET Developer | Duration: Jun ’13 – Nov ‘13 |
| Project Details: FuelTracker was developed to keep track of fuel consumption of the organization’s fleet of haulage trucks. The amount of fuel given out and the kilometres travelled and used to make reports to the company management. | |
| Responsibilities:  • Development, Automated Unit Testing, Code Review | |
| Environment and Tools:  • .NET MVC 4, Entity Framework, GIT, Bootstrap, NUnit, SQL Server, React | |

|  |  |
| --- | --- |
| Product Name: **BSMS School Manager** | Client: BSMS Ltd |
| Role: Junior .NET Developer | Duration: Apr ’12 – Jan ‘13 |
| Project Details: BSMS School Manager is a School Management System that provides all key features required for the effective administration of a school at Nursery, Elementary, Secondary or High School levels. It collects, manages and analyzes student information, access their data and monitor their academic progress. It also facilitates the management of attendance, assessments & marking and grade reports. | |
| Responsibilities:  • Development, Automated Unit Testing, Deployment | |
| Environment and Tools:  • .NET MVC 4, Entity Framework, GIT, Bootstrap, NUnit, SQL Server | |