BARAMASIMBE BIGWELL

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FULL-STACK SOFTWARE DEVELOPER

Innovative & Security-Focused Developer | .NET Core | Laravel | Azure Cloud | API Development

PROFESSIONAL SUMMARY

Experienced Full-Stack Developer with 3+ years of expertise in server-side development (C#, Laravel, ASP.NET Core), front-end technologies (HTML, CSS, JavaScript), and cloud deployment (Azure). Good at building scalable web applications, RESTful & GraphQL APIs, and implementing robust security measures (Sophos Firewall, VLANs). Passionate about Agile methodologies and automated CI/CD pipelines.

TECHNICAL SKILLS

- Backend Development: C# & .NET Core, PHP & Laravel, GraphQL API Development
- Frontend Development: HTML5, CSS3, JavaScript (ES6+)
- DevOps & Cloud: Azure Cloud Deployment, CI/CD Automation, Firewall & Network Security
- Methodologies & Tools: Agile (Scrum/Kanban), Git & GitHub, Postman, Docker

PROFESSIONAL EXPERIENCE

Software Developer

Reformed Church University, Masvingo, Zimbabwe | Apr 2023 - Present

- Developed Laravel-based ERP system, Student Portal, and Online Application System, enhancing efficiency by 30%.
- Engineered dynamic front-end interfaces (HTML, CSS, JS) for seamless user interaction.
- Configured Sophos Firewall & VLANs using SSL, improving network security by 40%.

Backend Software Developer

Property 365 Solutions, Johannesburg, South Africa | Jul 2021 – Jun 2022

• Built ASP.NET Core RESTful & GraphQL APIs, improving data retrieval speed by 25%.

- Developed Azure-hosted worker services (Service Bus, Azure Queues), ensuring reliable asynchronous processing.
- Automated deployments using Azure Pipelines (Kubernetes, App Services), reducing manual errors by 50%.

EDUCATION

Bachelor's Degree in Computer Science (Class 2.1)

Great Zimbabwe University, Masvingo | Completed: 2019

• Vice Chancellor's Award (Top-Performing Student)

CERTIFICATIONS

• Foundations of User Experience (UX) Design – Google (Apr 2022)

KEY ACHIEVEMENTS

- Deployed 6+ scalable web APIs on Azure Cloud with zero downtime.
- Enhanced security by implementing Sophos Firewall & VLANs for enterprise systems.
- Optimized API performance by 25% using GraphQL & RESTful best practices.

REFERENCES

Available upon request.