

# SHIMULI CEDRIC

shimulicedric@gmail.com | +254 716 591 81 | [LinkedIn Profile](#) | [My Portfolio](#)

## .NET DEVELOPER RESUME

---

### Education

**Bachelor of Science in Computer Science,**  
Masinde Muliro University of Science and  
Technology,  
Sep 2015 - Dec 2019

---

### Skills

#### Technical

**Programming Languages:** C#, Java, JavaScript, Python, PHP.

**Frameworks:** .NET Framework/Core, ASP.NET Core, React, Vue.js, Xamarin, .Net Maui, Android.

**Cloud Technologies:** Microsoft Azure, Amazon Web Services (AWS), Google Cloud Platform (GCP)

**Databases:** Microsoft SQL Server, MySQL, PostgreSQL, MongoDB, Firebase Realtime Database.

**Methodologies:** Agile/SCRUM, Domain-Driven Design, Test-Driven Development (TDD), Behaviour-Driven Development (BDD).

#### Technical

- Communication and Collaboration.
  - Critical and Creative Thinking.
  - Problem Solving & active learning.
- 

### Work Experience

**.Net Developer, Corebase Solutions Ltd,**  
**Nairobi, Kenya.**

**Nov 2021 - Present**

- Utilize technologies such as Syncfusion, Telerik Reporting, JavaScript, .Net Maui, .Net Core and Microsoft SQL Server to build scalable and efficient web and mobile applications.
- Work with a team to deliver customer-facing projects using distributed-agile delivery methodologies.
- Participate in a dynamic and innovative environment with a proven record of delivering solutions to multiple customers.

**Software Developer, Nyangena Hospital,**  
**Kisii, Kenya.**

**Oct 2019 - Oct 2021**

- Built applications using technologies such as Syncfusion, JavaScript, Microsoft SQL Server, Xamarin, C#, and ASP.NET Core.
- Worked with a team to deliver outcome-oriented projects for the hospital.
- Developed Fairmonts International School android app using Java.
- Lead mobile developer in transforming Fairmonts international school app to a cross platform app using Xamarin forms.
- Successfully integrated Daraja API in Nyangena Hospital HMIS and also Fairmonts School MIS using PHP.
- Developed Nyangena Hospital NHIF Clients Registration app.
- Lead developer of Nyangena hospital blood sugar tracking system API using ASP.NET Core.

**Developer, BANQ, Nairobi, Kenya.**

**Jun 2019 - Oct 2019**

- Worked on the development of applications using JavaScript, PHP and Java.
- Part of the team that developed the Ban.Q mobile application using Java. - [Play Store Link](#).

**Pre-Sales attaché, Kobby Technologies Limited, Nairobi, Kenya.**

**May 2018 - Sep 2018**

- Assisted with pre-sales activities, including customer communication and solution development.
- 

### References

Available upon request.