

Curriculum Vitae

Personal Details



Last Name: WORA YENO
First Name: Ornel Franck

single, 1 child
born on 09.12.1988 in Libreville, Gabon

WORA Tech & Consulting GmbH i.G.
Friedrich-Ebert-Anlage 36
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Career Objectives

Innovation Management, Business Development, Product Development, Research and Development

Education

09.2017 – 09.2019

Master Business of Administration in General Management and International Business

at WHU Otto Beisheim School of Management in Düsseldorf, Germany

09.2008 - 12.2015

Bachelor of Science in Technical Computer Science

at University of Applied Sciences and Arts of Dortmund, Germany

Certifications

08.2022	OPSWAT Data-Transfer Security Associate (ODSA)
08.2022	OPSWAT Secure Storage Associate (OSSA)
07.2022	OPSWAT Introduction to Critical Infrastructure Protection (ICIP)
07.2022	OPSWAT File Security Associate (OFSA)
04.2021	Red Hat Sales Engineer Specialist - Cloud-Native Development
04.2021	Red Hat Sale Specialist - Cloud-Native Development
12.2020	Red Hat Delivery Specialist - Cloud-Native Development
06.2018	Executive Leadership Program, Columbia Business School
02.2018	Doing Business in India, India Institute of Management Bangalore
03.2018	Doing Business in China, Fudan University Shanghai
03.2018	Strategy and Entrepreneurship in China, China Europe International Business School
09.2017	Future Leaders Fundraising Challenge, WHU - School of Management
10.2012	Intercultural Competency, FH Dortmund
06.2008	German Language DSH Level 2, TH Köln

Additional Education

05.2019 – 09.2019	Enterprise Resource Planning mit SAP S/4HANA
05.2019 – 09.2019	Advanced SAP S/4HANA Customizing
05.2019 – 09.2019	SAP FI – Hauptbuchhaltung & Jahresabschluss mit SAP S/4HANA
05.2019 – 09.2019	SAP FI – Anlagenbuchhaltung & Spezielle Anwendungen mit SAP S/4HANA
05.2019 – 09.2019	SAP BW on HANA – Datenfluss und BusinessObjects Analysis
05.2019 – 09.2019	SAP BW on HANA – Datenbeschaffung und BusinessObjects Reporting
05.2019 – 09.2019	SAP BW on HANA – Datenmodellierung und BusinessObjects Applications
05.2019 – 09.2019	SAP CRM - Applications and Customizing
05.2019 – 09.2019	Advanced SAP Produktionsplanung und –steuerung
05.2019 – 09.2019	Advanced SAP ABAP

Experience

07.2022 – today (full-time)

Founder, CEO, CTO at WORA Tech & Consulting GmbH i.G. in Frankfurt, Germany

Projects & Clients: internal and external customer projects, a Federal German Office

Main tasks: IT-Services, Consulting, Interim Management, Stakeholder Management, Business Development, Brand & Product Management, Team & Project Management, Strategic Planning, Mentoring & Coaching.

Used technologies: Java, Maven, Spring, Vaadin, Flutter, Apache POI, Selenium, Playwright, Postman, Jenkins, PowerShell, Bash Scripting, Docker, Kubernetes, Terraform Cloud, AWS, OpenShift, Rancher, JFrog Platform (Artifactory, X-Ray), Sonatype Nexus OSS, Gitlab, Jira, Confluence, Trello, Bamboo, Bitbucket, HP ALM, Redmine, Trac, MediaWiki, Sharepoint, Office365, Microsoft Teams, Zoom, Slack, Figma, Canva, Draw.io, SCRUM, Kanban, Klaviyo, MailChimp, Easybell, 3CX Phone System Management

10.2021 – 02.2022 (full-time)

Cloud Portal Manager at Dataport AöR in Hamburg, Germany

Projects & Clients: Dataport AöR, Bechtle AG, Fujitsu, German federal and local offices

Main tasks: (pre-)sale support (leads communication, partner acquisition); stakeholder management for internal and external cloud strategy implementing German Online Access Act; coordinating client requirements; core team member of the internal “expression of interest”-board for preparing public procurement of next constellation of business suite for internal purpose (CRM, HRM, WebShop, ERP); user documentation;

Used technologies: Jira, Confluence, Sharepoint, MS Office

Reference: Mr. Andreas Butter, Sales Rep. / Manager RV11, Tel.: +49 175 560 6161

03.2020 – 06.2021 (full-time)

Senior Technical Consultant at Devoteam GmbH in Weiterstadt, Germany

Projects & Clients: Volkswagen Group IT Services, Devoteam GmbH, Devoteam Customers

Main tasks: Cloud Native Development, OpenShift Developer Workshops Trainer, Full-Stack Development, Consulting.

Used technologies: Java, Java EE, SQL, PostgreSQL, Red Hat Application Migration Framework, Red Hat OpenShift 4 (Pipelines, Service Mesh/Istio, Kiali Visualization, Serverless), Red Hat Integration (Kafka AMQ Streams), Red Hat Runtimes (Quarkus, Spring Boot, Data Grid), Red Hat CodeReady Workspaces, Eclipse IDE, Visual Code, Open-source monitoring and tracing tools (Prometheus, Grafana, Jaeger), Swagger, Bitbucket, Jira, Confluence, Bamboo, JFrog Artifactory, Spring Boot, SonarQube, Apache Maven, Gradle, Eclipse IDE, Visual Code, Git, Angular, Postman, Consul, Docker, Kubernetes, AWS EKS, SCRUM

03.2018 – 12.2019 (full-time)

Product Owner / Tech Lead at Compex Systemhaus GmbH in Heidelberg, Germany

Projects & Clients: OSBP & OS.bee Platforms (**Signal DSL**), Compex Systemhaus GmbH

Main tasks: Core-Development of the OS.bee Software Factory; creation and maintenance of domain specific languages (data-interchange operations); technological decision making; bug fixing; technical and user documentation; employee mentoring; trainings.

Used technologies: Requirements Engineering, UML, JEE, Git, Eclipse IDE, Osgi Equinox, EMF, Xtext Xtend, Xbase, Vaadin, Drools, Apache Shiro, EclipseLink, Hibernate, OSGi Gemini, Smooks, Quartz, Eclipse MicroProfile, Jetty, Maven & Eclipse Tycho, Jenkins, Gerrit, SonarQube, jFairy, SWT Widgets (Opal), Datenbanken (Oracle, MySQL, MSSQL, H2, Derby), Spring Data REST, Spring Web MVC

Reference: Mr. Ralf Mollik, Director of Software Engineering II, Tel.: +49 6221 538120

07.2017 – 12.2019 (full-time)

Software Developer / Software Engineer at Compex Systemhaus GmbH in Heidelberg, Germany

Projects & Clients: OSBP & OS.bee Platforms, Compex Systemhaus GmbH

Main tasks: Core-Development of the OS.bee Software Factory; creation and maintenance of domain specific languages (data-interchange operations); technological decision making; bug fixing; technical and user documentation; employee mentoring; trainings.

Used technologies: JEE, Git, Eclipse IDE, Osgi Equinox, OSGi Gemini, Eclipse Modeling Framework, Eclipse E4 Project, Xtext Xtend Xbase, Vaadin, Sirius, jBPM, Drools, Mondrian, Apache Shiro, Eclipse BIRT, EclipseLink, Hibernate, Apache ActiveMQ, Smooks, Quartz Job Scheduler, Eclipse MicroProfile, UOMo, TapiJI, mxGraph, Jetty, Maven & Eclipse Tycho, Jenkins, Gerrit, SonarQube, jFairy, SWT Widgets (Opal), Database Systems (Oracle, MySQL, MSSQL, H2, Derby), Spring Data REST, Spring Web MVC

Reference: Mr. Ralf Mollik, Director of Software Engineering II, Tel.: +49 6221 538120

03.2017 - 05.2017 (full-time)

Developer at virtual7 GmbH in Karlsruhe, Germany

Projects & Clients: virtual7 GmbH, German Federal Employment Agency

Main tasks: Requirements Engineering; Conception, Design and Development of an Administration Tool (E-Learning Platform); Contribution to the creation of Training Documentation for Angular 2

Used technologies: Angular 2, Node.JS, TypeScript, JavaScript, HTML, CSS, Git, Webstorm, Angular IDE, Eclipse, Balsamiq, Enterprise Architect

05.2016 - 02.2017 (full-time)

Product Owner / Tech Lead at proLogistik GmbH & Co KG in Dortmund, Germany

Projects & Clients: Robert Schmitz Spedition GmbH & Co. KG

Main tasks: Requirements Engineering; Conception and Development of new warehouse management system; Team Lead; Organization and Distribution of work load; Stakeholder Communication and Reporting; Workshop Planning; Client Support; Tech Lead; User & Technical documentation; Bugfixing; Onsite commissioning (Germany)

Used technologies: Requirements Engineering, UML, Java, JEE, Hibernate, JSF, JSP, Tomcat, Captain Casa, CVS, XML, Eclipse, Oracle, DBVisualizer, Actricity, JasperStudio, iReport, PL-Store Software Solutions

Reference: Mr. Tim Elberich, Head of IT-Department (ProSys) Tel.: +4923151940

03.2016 - 02.2017 (full-time)

Java Software Developer at proLogistik GmbH & Co KG in Dortmund, Germany

Projects & Clients: ABS Safety GmbH, Heil & Sohn GmbH & Co. KG, buttinette Textil-Versandhaus GmbH, Hanseatischer Drahthandel GmbH

Main tasks: Requirements Engineering; Development of warehouse management systems; Creation, execution and implementation of test cases (manual and automated); Creation of user and technical documentation; Bug fixing; Onsite commissioning (Germany)

Used technologies: Java, JEE, Hibernate, JSF, JSP, Tomcat, Captain Casa, CVS, XML, Eclipse, Oracle, DBVisualizer, Actricity, JasperStudio, iReport, UML, PL-Store Software Solutions

Reference: Mr. Tim Elberich, Head of IT-Department (ProSys) Tel.: +4923151940

03.2013 - 11.2015 (part-time)

Java Software Developer at SSI Schäfer Noell GmbH in Dortmund, Germany

Projects & Clients: beeline GmbH, DÄNISCHES BETTENLAGER (Jysk in Sweden)

Main tasks: Development of warehouse management systems; Creation, execution and implementation of test cases (manual and automated); Technical and user documentation; Bug fixing; Customer advisory; Onsite commissioning (Germany & Sweden).

Used technologies: Java, JEE, Hibernate, SWT and JFace, J-Unit, XML, Oracle, CVS, SVN, Jenkins, Ant, Eclipse, SQL-Developer, JIRA, ACX Software Solutions, IBM WebSphere Application Server

Reference: Mr. Ufuk Kefali, IT Project Manager, Tel.: +492319678710

02.2009 - 02.2013 (part-time)

Technical IT- Security Support Agent at G Data Software AG in Bochum, Germany

Projects & Clients: Consumers in the French market (B2C)

Main tasks: IT-Security Technical Support; Customer care and advisory for the French market; Team management.

Used technologies: Microsoft Navision, Typo3, Redmine, G Data Software Solutions

08.2007 - 10.2007 (full-time)

Computer Technician at IBA-Informatique in Libreville, Gabon

Projects & Clients: Consumers in the Gabonese market (B2C)

Main tasks: Technical IT-Security Support; Computer and System Maintenance; Sales & Consultancy; Team management.

Used technologies: Windows, MS Office, Linux

Volunteer Experience

09.2017

Future Leaders Fundraising Challenge at Save the Children International in Düsseldorf, Germany

Knowledge in some Technologies and Applications

Java, Java EE, JavaScript, TypeScript, Red Hat Application Migration Framework, Red Hat OpenShift 4 (Pipelines, Service Mesh/Istio, Kiali Visualization, Serverless), Red Hat Integration (Kafka AMQ Streams), Red Hat Runtimes (Quarkus, Spring Boot, Data Grid), Red Hat CodeReady Workspaces, Eclipse IDE, Visual Code, Open-source monitoring and tracing tools (Prometheus, Grafana, Jaeger), Swagger, Bitbucket, Jira, Confluence, Bamboo, JFrog Artifactory, Spring Boot, SonarQube, Apache Maven, Gradle, Visual Code, Git, Angular, Postman, Consul, Docker, Kubernetes, SCRUM, Databases (H2, Derby, PostgreSQL, Oracle, MySQL, MSSQL, InfluxDB), Eclipse Jetty, Tomcat, Osgi Equinox, Eclipse Modeling Framework, Xtext, Xtend, Xbase, Vaadin, Sirius Modeling Tool, jBPM, Drools, Mondrian, Apache Shiro, BIRT, EclipseLink, Hibernate, OSGi Gemini, Eclipse Tycho, Jenkins, J-Unit, Sonatype Nexus, Gerrit Code Review, SonarQube, jFairy, SWT Widgets (Opal), Apache Kafka, Apache ActiveMQ, Smooks Data Integration, Quartz Enterprise Job Scheduler, UOMo, TapiJI, Flyway, Requirements Engineering, CVS, SVN, Jenkins, J-Unit, Web-Programming, Microsoft Office, Microsoft Navision, C, Arduino, Enterprise Architect, Balsamiq, Windows, Ubuntu.

Additional Skills

French (native speaker), German (business fluent), English (business fluent), Russian (elementary proficiency), Spanish (elementary proficiency)

Personal Interests

Basketball, Soccer, Jogging, Fitness, Music, Learn Foreign Languages, new Technologies

Frankfurt, May 1st. 2023