

Henry Odohi Unah

Bratislava, Slovakia

+421 911 372 223 • [✉ henry.unah@gmail.com](mailto:henry.unah@gmail.com) • [🌐 henrisco82](#)
[in](#) henry-unah-b70934ab

Profile

Software Engineer with 5+ years of experience developing scalable, secure, and cloud-native applications. Proficient in **Java**, **Spring Boot**, and building **microservices** with relational and non-relational databases. Strong background in designing RESTful APIs, applying secure coding practices, and delivering maintainable, testable software. Certified in **Kubernetes** and **Google Cloud**, with experience across CI/CD, containerization, and agile delivery.

Technical Skills

Languages: Java, Python, TypeScript, JavaScript, SQL
Frameworks: Spring Boot, Node.js, React, FastAPI
Databases: MySQL, PostgreSQL, MongoDB, Greenplum
Cloud & DevOps: Kubernetes, Docker, Git, CI/CD, GCP, Azure
Other: Secure coding, Microservices, REST APIs, Agile/Scrum

Professional Experience

Dell Technologies <i>Software Engineer</i>	Bratislava, Slovakia <i>Jun 2024–Present</i>
<ul style="list-style-type: none">Refactored backend services to improve scalability and performance across PostgreSQL and multi-database systems.Migrated APIs to modern microservices with FastAPI, improving response times by 30%.Applied secure coding practices and collaborated in Agile sprints on code reviews and feature development.	
Deutsche Telekom Cloud Services <i>Software Engineer</i>	Bratislava, Slovakia <i>Jan 2023–May 2024</i>
<ul style="list-style-type: none">Developed secure, cloud-native services with Node.js, React, and MongoDB.Implemented authentication and RBAC with Keycloak and OPA.Automated deployments with Docker, Kubernetes, and CI/CD pipelines.	
IBM <i>Full-Stack Developer</i>	Bratislava, Slovakia <i>May 2021–Jul 2022</i>
<ul style="list-style-type: none">Designed microservices with Java (Spring Boot) and MongoDB.Modernized legacy Java systems into cloud-native solutions.Supported containerized deployments with Docker and CI/CD.	
ExxonMobil <i>Software Developer</i>	Budapest, Hungary <i>Mar 2019–Apr 2021</i>
<ul style="list-style-type: none">Developed enterprise apps with .NET and MS SQL, improving reliability.Delivered B2B integrations with MuleSoft for global partners.Automated deployments with Azure DevOps.	

Education

University of Szeged, Hungary <i>M.Sc. Computer Science, Stendium Hungaricum Full-Tuition Scholarship</i>	<i>2016–2018</i>
University of Calabar, Nigeria <i>B.Sc. Computer Science</i>	<i>2009–2013</i>