

# Israrullah ZAHEER

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Senior SAP BTP CAP Developer & Trainer with 5+ years of experience delivering enterprise-grade cloud solutions on SAP Business Technology Platform. Specialized in CAP and Node.js, building scalable, cloud-native applications with strong expertise in modern SAP architectures and integration.

Date of birth	14 April 1996
Nationality	Afghani
Languages	English, Pashto, Dari, German A1

## Technical skills

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- BTP
- CAP
- RAP
- Fiori/UI5
- Fiori Elements
- SAP S4HANA
- ABAP
- HTML/CSS/JS
- PHP/Laravel
- ReactJS
- Node.js
- MongoDB, SQL
- REST APIs
- Git, GitHub, GitLab
- Docker

## Education

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### **Bachelor of Software Engineering in Computer Science**

07/2022 by Kabul University

## Professional certifications

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### **Develop extensions with CAP following the SAP BTP Developer's Guide**

01/2026 Issued by SAP

### **Developing an SAP Fiori Elements APP Based on a CAP OData v4 Service**

12/2025 Issued by SAP

### **Building side-by-side extensions on SAP BTP**

011/2025 Issued by SAP

### **Getting Started with Creating an SAP Fiori Elements App Based on an OData v4 RAP Service**

09/2025 Issued by SAP

### **Learning The Basics of SAP Fiori**

09/2025 Issued by SAP

### **Getting Started with SAP Cloud Application Programming Model**

08/2025 Issued by SAP

## **Introduction to ABAP in the Cloud**

07/2025 Issued by SAP

## **Discovering SAP Business Technology Platform**

03/2024 Issued by SAP

## **SAP Certified Development Associate - ABAP with SAP NetWeaver 7.50**

01/2023 Issued by SAP

## **Advanced ABAP Programming**

03/2022 Issued by Brandenburg University of Applied Sciences

## **SAP Certified Application Associate - Business Process Integration with SAP S/4HANA 2020**

11/2021 Issued by SAP

## **Enterprise Resource Planning with SAP S/4HANA (TS410)**

07/2021 Issued by Brandenburg University of Applied Sciences

## Professional experience

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### **Senior SAP CAP Full Stack / SAP BTP Trainer at Kite Runner**

06/2021 – Now

- Delivered SAP BTP-based applications using CAP/RAP, OData, and Fiori Elements, including migration of legacy solutions to cloud-native architectures.
- Built scalable CAP applications with Node.js, integrating Fiori UIs and backend services for enterprise use cases.
- Led development and optimization of SAP solutions, contributing to improved business processes and system performance.
- Acted as an SAP BTP Trainer, mentoring developers and conducting hands-on training sessions on CAP, Node.js, and cloud-native development.

## Key Projects

- **Shopfloor-Connect (4IOT):** Developed a cloud-based CAP application on SAP BTP with Fiori UI to monitor and manage equipment lifecycle and availability.
- **XML converter (Aldi Nord):** Engineered a generic framework for Aldi Nord to automate the population of SAP Migration Cockpit XML templates, ensuring seamless integration of custom extension fields
- **Datafeed FPS (Micronas TDK):** Optimized datafeed processes using ABAP OOP and SQL for improved performance.
- **Allevo Master Cockpit (KERN AG):** Led development of cockpit interface using Allevo Orbit framework to enhance operational visibility.
- **Orbit Cockpit Redesign (KERN AG):** Improved UX and added new functionalities through system redesign.
- **Excel Integration (KERN AG):** Enabled seamless data exchange using ABAP2XLSX.
- **Cycle Migration (KERN AG):** Managed data migration using ABAP OOP and IDoc.

### **Senior Web Developer at Shinwari**

01/2021 – 05/2021

Designed and developed MIS software and web-based solutions, ensuring efficient system operations and user-friendly interfaces using HTML/CSS/JS, PHP, React.js, Node.js, Rest APIs, MongoDB, GitHub