# **RONALD KOVIC**

BORN ON THE 17.01.1991

NATIONALITY CROATIAN

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PLACE OF RESIDENC GAUTING

**AVAILABILITY INTERNATIONAL** 



SPECIALIST FOR SYSTEM INTEGRATION

ISTQB CERTIFIED AZ-104 CERTIFIED

LANGUAGES ENGLISH, GERMAN, CROATIAN AND RUSSIAN (BASIC KNOWLED-GE)









**TITLES** 

AZURE SYSTEM ENGINEER & JUNIOR TESTER - TEST COORDINATOR

**EDUCATION** 

SPECIALIST FOR SYSTEM INTEGRATION

**FURTHER EDUCATION** 

ISTQB CERTIFIED TESTER (CTFL), ISTQB AGILE (I.V.), AZ-104 AZURE ADMINISTRATOR

**FOREIGN LANGUAGES** 

ENGLISH, GERMAN, CROATIAN & RUSSIAN (BASIC KNOWLEDGE)

EXPERTISE / QA

TEST CASE CREATION, TEST EXECUTION IN TEST PHASES, FUNCTIONAL TEST, INTEGRATION TEST, ACCEPTANCE TESTS (UAT), PRODUCTIVE TESTS (REGRESSION), DEFECT CREATION, DEFECT MANAGEMENT. ANALYSIS OF TECHNICAL REQUIREMENTS AND THEIR TEST VALIDATION UP TO GOLIVE.

FURTHER / EXPERTISE

REQUIREMENT ANALYSIS (AGILE USER STORIES), TEST CASE CREATION, TEST EXECUTION IN FUNCTIONAL TEST, INTEGRATION TEST, ACCEPTANCE TESTS AND PRODUCTIVE TESTS (REGRESSION) IN INTERNATIONAL TEAMS / ENVIRONMENT. CONCEPTION, CONSTRUCTION & PROVISION OF AZURE INFRASTRUCTURES.

DESIGN / EXPERTISE

UI/UX PROTOTYPING FOR WEB & MOBILE

**COMPANIES** 

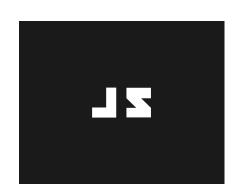
MISECO SPORTS LBS (TIPICO), TRALUMA UG, CANCOM



WEB DEVELOPMENT SKILLS



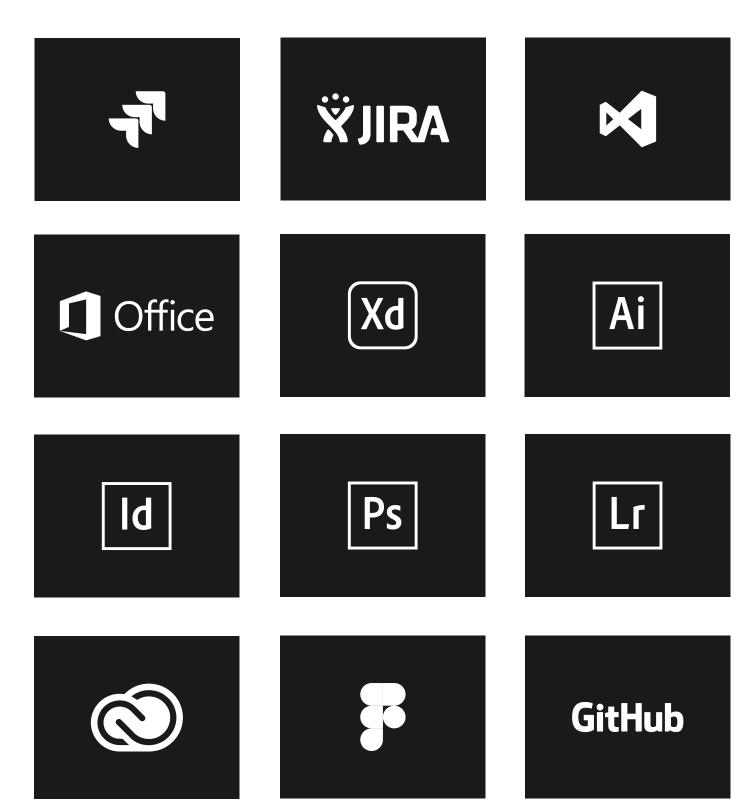








### PROJECT MANAGEMENT & PROTOTYPING TOOLS





**PROJECTS** 

## CANCOM

PLAN. BUILD. PERFORM.

2017 - TODAY www.cancom.de

As a Digital Transformation Partner, CANCOM accompanies organisations into the digital future. It supports customers to simplify complex enterprise IT and increase their business success through the implementation of modern technology. In order to comprehensively meet the IT needs of companies, organisations and the public sector, CANCOM delivers tailor-made IT end to end from a single source.

The CANCOM Group's range of IT solutions includes consulting, implementation, services and the management of IT systems. Customers benefit from the extensive expertise as well as an holistic and innovative portfolio that covers the IT requirements of companies necessary for a successful digital transformation. As a hybrid IT integrator and service provider, it provides an integrated range of services and solutions including business solutions and managed services, such as cloud computing, analytics, enterprise mobility, IT security, hosting and as-a-service offerings.

My role 2020 - TODAY:

- Azure System Engineer
  - o Creation of cloud governance concepts
  - o Creation of cloud architectures in Azure
  - o Realization / implementation of cloud-based architectures
  - o Implementation of Azure components with Terraform
- Projects:
  - o Callwey GmbH

Cration of a cloud governance concept with a focus on Azure storage.

## My roles 2017 - 2020 (apprenticeship):

- Training as IT specialist for system integration
  - o Network & hardware technology
  - o Planning, building, setting up and maintaining IT systems
  - o Problem identification and resolution
- Working at:





ADAC



2014 - TODAY www.tralumaxpress.de

Traluma UG is a Munich-based software company that specializes in the transport and logistics market and has advanced features and customer service that companies can use to optimize their processes and work more efficiently.

Over the years the company developed two systems





The tralumaxpress system is a scalable, fail-safe disposition management, which is used in the offer management, availability, order preparation, order management, capacity utilization, disposition and billing of all transport orders. With the connection to the traluma portal, the system has direct access to all customer data, which is selected and processed autonomously until the system carries out an automatic order confirmation and disposition.

My role in the first phase:

Consulting and preparation of specifications necessary for the external development of the system.

- Creation of a functional road map
- UI/UX Design
- Creation of specifications for:
  - o Object database
  - o Object management (customer and admin)
  - o Location database
  - o Location management (customer and admin)
  - o User Management (Provider)
  - o Customer management
  - o Order management in the backend
  - o Order management (customer and provider)

- o Payment process
- o Disposition planning / planning board
- o Role management
- o Registration (customer and provider)
- o Order creation and process flow (transport, relocation and disposal)
- o Resource management
- o Mobile Applikation

### My role in the second phase:

After creating the specifications, my next task was the support of the developers on the issues related to the Specifications and their implementation as well as the coordination within the test environment, after it was provisioned by the Development partner with test execution and defect management.

- Participation in development meetings
- Joint testing with development partners in India
- Module test
- Integration test
- Function test
- UAT
- Test creation
- Test execution
- Defect creation
- Defect management
- Adjustment of the Specifications

#### My role in the third phase:

After evaluating the usability test, further system optimizations were carried out before go-live.



2014 - TODAY released soon

The Transport Portal is used to create orders based on the disposition management of tralumaxpress, which is used by private customers. It enables individual transport orders for courier, express and parcel deliveries ("CEP") to be assigned automatic trough the system.

My role in the first phase:

Consulting & preparation of specifications necessary for the external development of the system.

- Creation of a functional road map
- Creation of the specifications
- UI/UX Design

My role in the second phase:

After creating the specifications, my next task was the support of the developers on the issues related to the Specifications and their implementation as well as the coordination within the test environment, after it was provisioned by the Development partner with test execution and defect management.

- Participation in development meetings
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- Integration test
- Function test
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- Test creation
- Test execution
- Defect creation
- Defect management
- Adjustment of the Specifications

My role in the third phase:
(Integration of tralumaxpress and the traluma portal)

After the development phase, there where 10 transport companies as well as 20 customers from Munich found to test the functions of tralumaxpress and the conected portal.

• Test creation

For the test execution of the main functions by the customers as well as the transport companies.

• Test preparation

Creation of the system documentation and the test oracle. Also training of the testers regarding the system.

• Test supervision

Operating as the first contact for the testers (customers) regarding questions and problems.

Test evaluation

The tests carried out by the customers were analyzed to determine errors and the quality of the systems.

• Evaluation for system optimization

For this purpose, the comments and wishes of the customers where analyzed and specified for evaluation by the development team and Traluma management for further implementation of changes based on their benefits and priority.

## My current role: (for tralumaxpress and traluma portal)

- Project management / development management
- Customer consulting regarding new functions
- Creation of specifications for new functions
- UI / UX design for new functions
- Continuous system improvements
- Requirements management
- Test management



2014 - 2017 www.tipico.de

#### Miseco Sports LBS

Tipico is an international provider of sports betting and casino games based in the Portomaso Business Tower in San Ġiljan, Malta. The company has offices in Germany, Austria, Gibraltar, Croatia, Colombia and Malta. Overall, Tipico has more than 6,000 employees.

Under the direction of Miseco Sports, there are 10 facilities in Munich. My tasks were the system administration and shop management. Furthermore, I was part of the Tipico Beta Test Team for the system extension of the shop systems as well as online systems.

#### My role:

There are 13 branches in Munich under the management of Miseco Sports (franchisee). My duties consisted of

- System administration and shop management.
- Local system administrator for all 13 shops
- Problem identification and resolution
- Shop management
- Training of new employees



## ISTQB® Certified Tester



**FOUNDATION LEVEL** 

## **Ronald Kovic**

hat folgende Prüfung erfolgreich bestanden: ISTQB® Certified Tester Foundation Level

has passed the certification for: ISTQB® Certified Tester Foundation Level 2011

## Lehrplan/Syllabus Certified Tester Foundation Level (2011)

Grundlagen des Softwaretestens

Fundamentals of Testing

Testen im Softwarelebenszyklus

Testing Throughout the Software Life Cycle

Statischer Test

Static Techniques

Testentwurfsverfahren

Test Design Techniques

Testmanagement

Test Management

Testwerkzeuge

Tool Support for Testing

## Zertifizierungsstelle im Auftrag des German Testing Boards:

Certification authority on behalf of German Testing Board:

3. Sez

10048/13362/2017

12/12/2017

Zertifikatsnummer Certificate No. Datum Date of issue

Björn Scholz, Cert-IT GmblVereinsregistrierung/Register of Associations Erlangen N.C. VR 21735

> info@german-testing-board.info www.german-testing-board.info

# Microsoft Certified Azure Fundamentals

## RONALD KOVIC

Has successfully completed the requirements to be recognized as a Microsoft Certified: Azure Fundamentals.

Date of achievement: August 21, 2020







Certification number: H496-1680

# Microsoft Certified Microsoft Azure Administrator Associate

## RONALD KOVIC

Has successfully completed the requirements to be recognized as a Microsoft Certified: Azure Administrator Associate.

Date of achievement: November 06, 2020 Valid until: November 06, 2022



Satva Nadella

Chief Executive Officer

