

# PAVEL ŠINDELÁŘ

## CONTACT

- +420 722 042 944
- sindelar.pavel97@gmail.com
- Portfolio
- Linkedin

#### **EDUCATION**

#### **BACHELOR'S DEGREE**

University of Finance and Administration, a.s. Applied Informatics 2020 - 2024

### STATE MATRICULATION EXAM

Private Secondary School and Primary School (1. KŠPA), Prague

18-20-M/01 Informatics 2016 - 2020

## **APPRENTICESHIP CERTIFICATE**

Secondary Vocational School of Catering, Říčany s.r.o. 65-51-H/01 Chef - Waiter 2013 - 2016

## **SKILLS**

Angular, RxJS, NGXS, Angular Material, TypeScript, HTML, CSS, Tailwind Git, Docker

#### **LANGUAGES**

Czech - Native speaker English - B2

#### **ABOUT ME**

I am a web developer with more than two years of experience in Angular development. I focus on creating modern and user-friendly single-page applications (SPAs) that provide a seamless and efficient user experience. I enjoy learning new technologies, taking on challenges, and continuously improving my skills.

## **WORK EXPERIENCE**

#### **WEB AND MOBILE APP DEVELOPER**

DECEMBER 2020 - PRESENT

Angular and Ionic Developer

Developed SPA and PWA applications in Angular focused on real estate management, API integration, and UI optimization.

## FOUR SEASONS HOTELS LIMITED

JULY 2019 - DECEMBER 2019

IT Support Specialist

Managed user accounts using Windows Active Directory in a hotel environment, resolved technical issues via a ticketing system, and performed data backups.

#### ZOOT A.S.

MAY 2018 - NOVEMBER 2020

IT Support Specialist

Configured and maintained IoT devices, monitored networks, managed connected devices, and provided user support.

## **PROJECTS**

#### **WEB APPLICATION BIRDROCKRES**

Real Estate Management Application

A web application designed for efficient management of rental properties. Built with Angular, featuring document management and photo organization functionalities.

## MOBILE APPLICATION BIRDROCKRES

PWA for Real Estate Management

A supplement to the web application, developed in Ionic, providing seamless access from mobile devices.