# RADOSLAV **BUKOV**

Software Engineer







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# <a>☼ TECHNICAL SKILLS</a>



# 🎑 SOFT SKILLS



LANGUAGES



Experienced and highly trained engineer with 9+ years of proven experience in the field of Automation in Automotive industry. Strong understanding of Computer systems, PLC programming, Automatisation and Control systems, Mechatronics and etc. Proven capability to work independently or as a part of a team. Excellent leadership and communication skills. High interest and commitment to professional development and learning opportunities. Last couple of years with strong interest and dedication in Web Development, Backend with Python and Django, and Frontend with JavaScript, HTML & CSS



#### **Python Web Developer**

Software University 2021 - 2023

#### **Master Automation**

Brno University of Technology 2014 - 2014

#### **Master Automation**

**Technical University** 2013 - 2015

#### **Bachelor Automation**

Technical University 2009 - 2013



### **Head of Automatisation Department**

Hronovsky

2020 - Present

- · Managing, scheduling, coaching and supporting the development of team members.
- · Manage the flow of day-to-day operations, coordinate team tasks, execution of an operative schedule.

# **Head of Automatisation Department**

2016 - 2020

- · Managing, scheduling, coaching and supporting the development of team members.
- · Manage the flow of day-to-day operations, coordinate team tasks, execution of an operative schedule.

#### **Automation engineer**

Kostal

2014 - 2016

- Update, maintain and implement improvements in PLC software.
- Installation, setup and develop specialized automated devices such as PLC, Visual systems, Industrial robots, Electronic sensors and others.



## **CERTIFICATES**

- Lean Six Sigma Green Belt
- · Leadership and comunnication skills
- Time management
- C# Programming Basics
- Python Programming Basics
- Python Fundamentals
- Python Advanced
- Python OOP
- Python Web Basics
- Python Web Frameworks Django
- Python HTML & CSS
- Python JavaScript Front-end
- Root Cause Analysis
- Staubli: Maintenance TS, TX/SC8C Level 1
- Mitsubishi Robot Advanced Training