

Functional Team to improve new model problems, before start of SOP. Working with 3D drawings, to check Factory equipment before vehicle model launch.

Assembly Process Engineering at Hyundai Motor Manufacturing Czech s.r.o., Nošovice

SEPT 2013 – DEC 2020

Improving Assembly Process to Assembly vehicles, adjustment of processes on the line, to keep Efficiency high, managing various line equipment, and apply improvements on them. Responsible for electric part of vehicles, and coding process of vehicle units.

Industrial Engineer at PEGATRON Czech s.r.o., Ostrava

JUL 2008 – AUG 2013

Making processes to assembly set-top boxes, Personal Computers, and TV. Making line layouts in autoCad, and preparing line improvements, to increase productivity, and Efficiency. It was my first work, where i started to work during my study.

Education

Graduated at SPŠ Elektrotechniky a informatiky Ostrava, Ostrava

2004 – 2008

Awards

Employee of the year, PEGATRON Czech s.r.o.

2011

Gold Employee of year , Hyundai Motor Manufacturing Czech s.r.o.

2016

Award of Appreciation, Hyundai Motor Manufacturing Czech s.r.o.

MAY 2020

Succesfull launch of mass production Kona electric in HMMC

Employee of the Year, Hyundai Motor Manufacturing Czech s.r.o.

2023

Courses

React & TypeScript -The Practical Guide at Udemy

2023

NodeJS - The Complete Guide (MVC, REST APIs, GraphQL, Deno) at Udemy

2023

IBM Full-Stack JavaScript Developer Specialization at Coursera

SEPT 2024

Git

HTML & CSS

SQL

Programming

JavaScript

Typescript

Next.js

React

AWS

Terraform

Python

Office 365

Microsoft Excel

VBA programing

AutoCAD

Catia

Data analysis

Project Management

Languages

Czech

English

Hobbies

Computers, Programing, Apple products, Hiking, Traveling, Automotive, New Technologies, I love studyng and learning new things

Meta Front-End Developer Specialization at Coursera

OCT 2024

Docker Certified Associate (DCA) Specialization at Coursera

JAN 2025

Kubernetes - introduction to infrastructure at GOPAS

FEB 2025

