Ing. Bc. Jiří Fiala

Contact Information	Purkyňova 1950/30 Teplice 415 01 Czech Republic	<i>Phone:</i> +420 602 107 243 <i>E-mail:</i> jirik.fiala@post.cz	
Professional Experience	Be a Future s.r.o., Prague, Czech Republic		
	Fullstack developer	2024 - present	
	 Development of Mobile Security Platfo of Interior PostgreSQL, Express, Typescript, Noc 	orm for Czech Police and Ministry	
	Next.js		
	ApiTree s.r.o., Prague, Czech Republic		
	Back-end developer	2024 - 2024	
	 Development of distributor portal for EON Distribution Backend portal is built on modern microservice architecture ensuring flex- ibility, scalability and reliability PostgreSQL, Nest.js, Typescript, Node.js, JavaScript, Docker, Kuber- netes, React, Next.js 		
	Neit Consulting s.r.o., Prague, Czech Republic	2	
	Back-end developer	2023 - 2024	
	• Development of enterprise process man sistant)		
	 TAS enables document management a processing, inventory management, co and efficient order management TAS is used by many companies includ port, Kooperativa and others Javascript, Typescript, Node.js, Expresentation of the second seco	omplete HR agenda management ing Dr.Max, Fortuna, Prague Air-	
	SQL, Redis, Docker		
	FoxCom s.r.o., Teplice, Czech Republic		
	Programmer	2022 - 2023	
	 Development of web portal for Prague Javascript, Typescript, Node.js, Expre Nuxt.js 		
	EDHANCE s.r.o., Usti nad Labem, Czech repu	ıblic	
	Chief Analyst	2019 - 2021	
	 Preparation of business recommendation lytics Risk assessment Cash flow management and optimization Analysis of competition and formulation 	on of cost structure	
	STOSTAV s.r.o. , Teplice, Czech republic		
	Managing Director	2015 - 2019	

• Optimization of cost structure and negotiation with suppliers

- Preparation of projects, budgets, and offers, as well as tender preparation
- Management of complex construction projects

O2 Czech Republic, Prague, Czech Republic

Business Analyst

2013 - 2015

- Analysis of the market environment and preparation of the company's long-term strategy
- Quantitative analysis and design of business cases
- Strategy preparation for the LTE frequency auction
- Preparation and implementation of pilot projects for the construction of optical infrastructure
- Optimization of cost structure

EDUCATION University of Jan Evangelista Purkyne, Usti nad Labem, Czech Republic

Master study programme, Faculty of Science,

2016 - 2017

• Specialization: Computer Modelling in Science and Technology

Czech Technical University, Prague, Czech Republic

Bachelor's degree, Faculty of Nuclear Sciences and Physical Engineering, 2009 - 2013

- Specialization: Mathematical Engineering, Mathematical Modelling
- Thesis topic: Aperiodic Random Number Generators

Prague University of Economics, Prague, Czech Republic

Master's degree, Faculty of Economics, 2007 - 2009

- Major Specialization: Economic Analysis
- Minor Specialization: Quantitative management
- Thesis topic: Asymmetric Information and Contract Theory

West-Bohemian University, Pilsen, Czech Republic

Bachelor's degree, Faculty of Economics, 2004 - 2007

- Major Specialization: Finance
- Minor Specialization: Business Administration and Management
- Thesis topic: The Dynamics of Keynesian Theory

Short Term Education	London School of Economics and Political Sciences, London, UK			
	 Advanced Macroeconomics Advanced Microeconomics and Game Theory	$07/2008 \\ 08/2008$		
	Programming Courses			
	 Object Oriented Programming in C++ Advanced MySQL Programming Query Optimalization in MySQL 	$08/2014 \\ 04/2015 \\ 06/2015$		

English Courses

• London, UK ,	07-08/2007
• Toronto, CA	06-08/2004
• Vancouver, CA	06-08/2003
• San Deigo, USA	06-08/2002