Mgr. Tomáš Jeřábek

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Professional Experience

tomasjerabek.com, self-employed (2016 – present)

Freelance IT **Consultant/Developer**

- Various short and long term projects:

  Notable CIM DB customers: Heidelberg Engineering, Automotive Lighting, ZIM
  Flugsitz, Kronoplus
  - developing modules and plugins for CIM DATABASE platform, system upgrade, data
  migration, administration, package updates, officelink integrations, custom reports etc.

- Custom integrations, generic Python programming (web apps, REST APIs, etc.)
  Designed microservices architecture using REST APIs for satellite imagery processing
  (GIS, GeoPandas, Redis, Postgis, Python, FastAPI, Docker, etc.).

- iOS/Android app development using Dart/Flutter with Firebase backend.

Bosal, Prague (2014 – 2016)

Job title – **Analyst/Developer**

- Responsible for maintenance and development of the PLM system.
  Custom modules development, Data migration, System upgrades, Interface development
  (Infor   Xpert ERP system, eeeBID), Custom reports

- Systems and technologies:
  CIM DATABASE 2.9.8, 10.0, 10.1
  DB: Oracle, MS SQL server

Indra, Prague (2012 – 2014)

Job title – **Consultant**

- Responsible for DMS part of a long-term application maintenance project in Telefónica
  Czech Republic.

  Roles covered:
  Consultant – building customer/supplier relationship; RFCs (analysis of customer
  requirements, quick scan, offer, detail design, development, test and deployment
  support), bug fixes (problem analysis, fix/development); providing advice to developers
  and 2nd level support

  Solution Architect – preparing system design of Kofax Capture platform with respect to
  customer specific requirements; presenting new features to customer

  Developer – J2EE development with FileNet P8 API, Python development with FileNet
  P8 .NET API (WPF); Python development with Qt (GUI); Perl/JavaScript intranet portal
  development (Change management application, SAP integration, external application
  integration using PKI (single sign-on solution))

- Systems and technologies used in Document management system portfolio:
  IBM FileNet P8 Platform
  Kofax Capture
  Web services integrations (via ESB or direct) with SAP, Opentext LiveLink, Adobe LiveCycle, Readsoft, ISDS (databoxes), CRM system, Custom integrations

DHL IT Services, Prague (2008 – 2012)

Job title – **Application Support and Deployment Analyst**

- Responsible for system maintenance and deployments across all regions for Global Forwarding and Express domains. Participated in various large scale projects with development, support teams and end-users located around the globe. Experience with every stage of a product's lifecycle including business requirements, technical design, testing phase and release to production.

- Systems and technologies used:
  Document management system:
  IBM FileNet P8 Platform
  IBM Datacap
  Kofax Capture
  HP Exstream
  VPSX print server
  Xenos/COLD

  Courier and despatch systems:
  Quintiq despatch software (customized for DHL)
  booking system (custom built for DHL)
  courier scanner software (custom built for DHL)
  Spectronics despatch software (customized for DHL)

Education

University of West Bohemia, Pilsen (2002-2006), Faculty of Education

Charles University, Prague (1998-2002), Faculty of Education

Certifications, trainings and courses

IBM FileNet P8 Prerequisite Skills	Kofax Capture 9
IBM FileNet P8 Platform Installation 4.5	Kofax Capture Network Server 9
IBM FileNet P8 Platform Administration 4.5	Linux administration
IBM FileNet BPM Administration Add-on 4.5	HP-UX Fundamentals
IBM FileNet BPM Process Design 4.5	Python – basic course
IBM FileNet Business Process Framework (BPF) Foundation 4.X	Oracle Database 11g: Administration Workshop I

Language skills:

English   - proficient level (state final exam)
                 - Cambridge Advanced English
                 - Cambridge Proficiency in English

French   - lower intermediate level (graduation exam)