Ing. Jan Hřídel

#WebDevWizard

Full-stack web developer, web technology enthusiast, lecturer, team player as well as strong individual, daddy & family man.
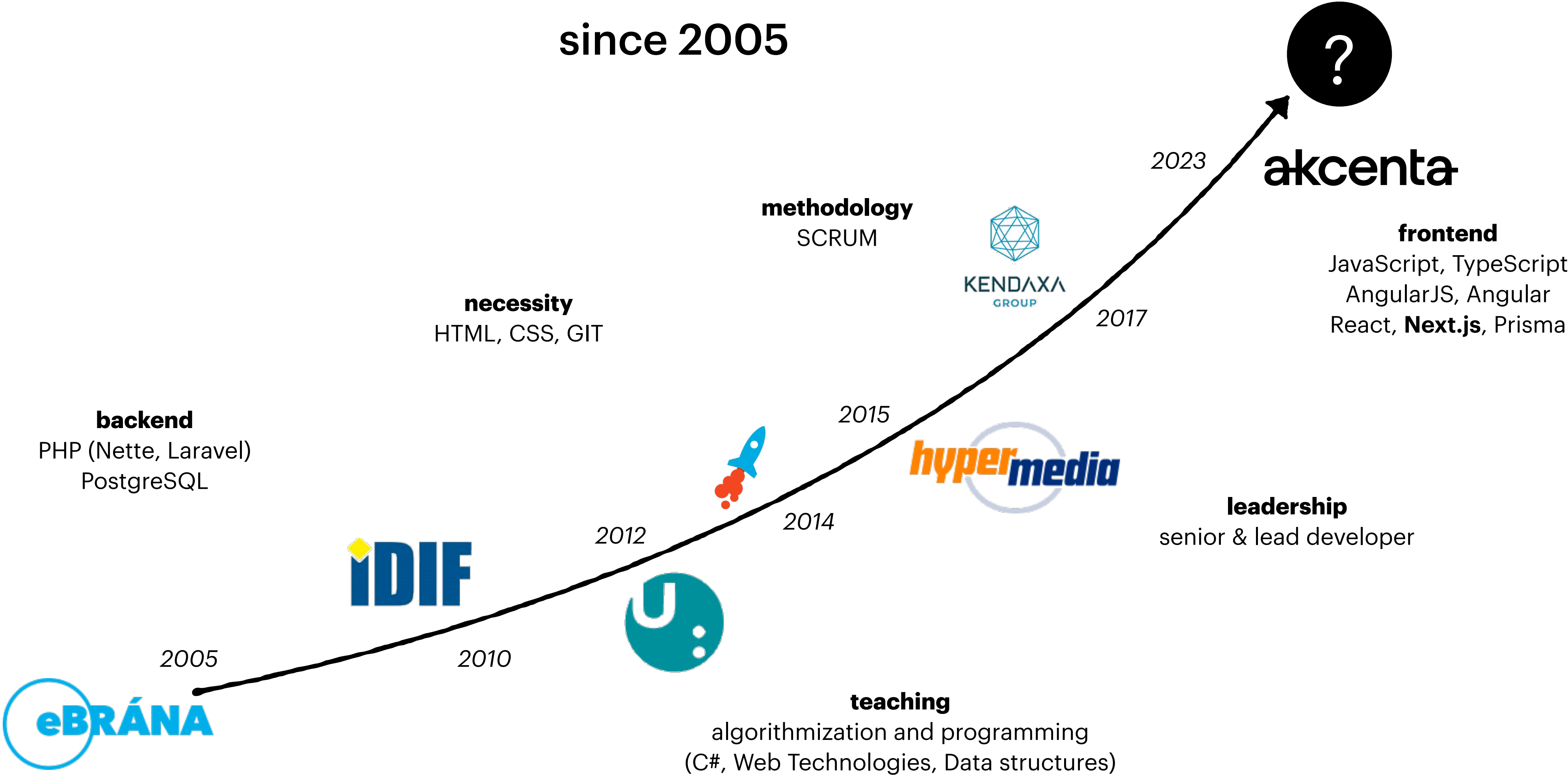
+420 775 383 595   hridel@hey.com   wdw.cx

Professional experience in web development

since 2005

?

2023

akcenta

methodology
SCRUM

KENDAXA
GROUP

2017

frontend
JavaScript, TypeScript
AngularJS, Angular
React, **Next.js**, Prisma

necessity
HTML, CSS, GIT

backend
PHP (Nette, Laravel)
PostgreSQL

2015

hyper**media**

2014

2012

iDIF

leadership
senior & lead developer

2005

2010

eBRÁNA

teaching
algorithmization and programming
(C#, Web Technologies, Data structures)

Education
Information Technology

Interrupted Ph.D. study
2011–2014
Information, Communication and Control Technology
Faculty of Electrical Engineering and Informatics,
University of Pardubice

Master degree in engineering
2007–2009
Information Technology
Faculty of Electrical Engineering and Informatics,
University of Pardubice

Bachelor's degree
2004–2007
Information Technology
Faculty of Electrical Engineering and Informatics,
University of Pardubice

Skills

#frontend

#PHP

#Next.js

#postgreSQL

#react

#Laravel

#Angular

#JavaScript

#prisma

#TypeScript

#MUI

#responsive

#git

#Leadership

#TailwindCSS

Publications

KARTÁK, Š. - HŘÍDEL, J. The software tool for configuring the distributed simulation models using a web-based simulation. 2013, http://fei-software-public.upce.cz/software/item/id/39870103.

HŘÍDEL, J. - KARTÁK, Š. Web-based simulation in teaching. In The European Simulation and Modeling Conference 2013. Ostend: EUROSIS-ETI, 2013. s. 109-113. ISBN 978-90-77381-79-3.

KARTÁK, Š. - HŘÍDEL, J. The implementation options for the web-based distributed simulation. Elektrorevue, 2013, vol. 15, no. 6, p. 1-8. ISSN: 1213-1539.

KARTÁK, Š. - HŘÍDEL, J. The Software support of web-based distributed simulation applying Java applets and network socket communication. 2012, http://fei-software-public.upce.cz/software/item/id/39867848.

HŘÍDEL, J. - KARTÁK, Š. Web as a platform for simulation. Elektrorevue, 2012, vol. 2012, no. 69, p. 1-8. ISSN: 1213-1539.

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