radovankuka
JavaScript Developer & Front-End Expert

about

I am a software engineer with strong analytical and logical thinking, highly motivated by challenges and interesting projects. I am focused on web design and modern web technologies, especially HTML5 and JavaScript. I am a keen learner always seeking to improve my skills and keeping my knowledge up to date.

web

www.radovankuka.com

email

kuka.radovan@gmail.com

phone

(+421) 907 336 220

address

Banícka 21
902 01 Pezinok

experience

Senior Front-End Developer (Freelance)   04/2017 - Present
IN2CORE
I was hired to kickoff front-end part of cloud based solution of existed software tool for video assist professionals named QTAKE.

Front-End Team Lead   06/2016 - 04/2017
Pygmalios
I led highly motivated front-end team that is developing unique tool dedicated to customer behaviour analytics across retail segments.

Senior Front-End Developer   05/2014 - 06/2016
Piano Media
Front-end developer of paywall system written in React.js using ES6 (*ES2015*).

UI Designer & Front-End Developer   03/2012 - 05/2014
Gratex International
Implementation of internal widgets in Dojo framework (JavaScript) and application screens for an international insurance company.

education

Slovak University of Technology in Bratislava   2011 - 2013
Faculty of Informatics and Information Technologies (FIIT)
Master's degree *(Software Engineering)*

Slovak University of Technology in Bratislava   2007 - 2011
Faculty of Informatics and Information Technologies (FIIT)
Bachelor's degree *(Informatics)*

Gymnasium of Viliam Pauliny-Tóth in Martin   2003 - 2007
Graduated

certificates

HTML5 Application Development Fundamentals   06/2013
Microsoft Technology Associate (MTA)
License: E310-5741

MongoDB for Developers   01/2014
MongoDB, Inc.

expertise

Development		Frameworks & Tools		Languages	
JavaScript	●●●●●	React	●●●●○	Slovak	●●●●●
HTML5	●●●●○	Redux	●●●●○	English	●●●○○
CSS3	●●●○○	Backbone	●●●○○	German	●○○○○

interests

graphic design, web development, development principles, design patterns, algorithms