PIOTR TAJANOWICZ | FULL-STACK DEVELOPER

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WEBSITES, PORTFOLIO

- https://www.linkedin.com/in/piotr-tajanowicz
- http://PiotrDevCAN.github.io
- https://github.com/PiotrDevCAN

PROFESSIONAL SUMMARY

Well-qualified Full Stack Developer familiar with a wide range of programming utilities and languages. Knowledgeable of backend and frontend development requirements. Handles any part of the process with ease. Collaborative team player with excellent technical abilities offering 10+ years of related experience. Software development professional with experience in developing and designing web applications using HTML, CSS, PHP, JavaScript, Angular, Node.js, and Vue. Adept at developing and deploying complex backend systems, web services and databases.

CORE COMPETENCIES

- Programming Languages: PHP, JavaScript, Python
- PHP Frameworks: Laravel, ZEND, cakePHP
- Front-end Frameworks: CSS, Bootstrap, Elelemt-plus UI, CSS
- JavaScript Frameworks: Node.js, React, Vue, Vuetifyjs, jQuery
- Databases: SQL Server, IBM db2, MySQL
- Tools & Technologies: Git, Docker, Kubernetes, MS Azure Cloud, jFROG repo, Hashicorp Vault, Visual Studio Code, Azure Data Studio, IBM Data Studio, Slack, MS Teams, Zoom

- oAUTH, SOAP authentication: Google, OKTA
- Source and Version Control: Git, Github
- Back-end and Front-end Programming

- Design patterns
- Systems: Windows, Linux
- SOLID Principles

WORK HISTORY

IBM Kyndryl Global Services Delivery

Advisory Full-Stack Developer| 1 March, 2017 - present

- Enhanced user experience by developing and implementing a responsive front-end interface for web applications.
- Streamlined code deployment processes, resulting in faster product releases and updates.
- Collaborated with cross-functional teams to design, develop, and launch new features for web applications.
- Developed scalable backend systems to support high-traffic websites and applications, ensuring smooth operation during peak times.
- Reduced page load times by optimizing front-end assets such as JavaScript files, stylesheets, and images.
- Used NodeJS, MS SQL Server, IBM DB2 to develop and manage databases.

- Developed and maintained microservices architectures using Docker, Kubernetes and OpenShift.
- Created easy-to-use APIs for third-party integrations, enhancing the functionality of existing applications without compromising on performance or security. Used Javascript, SQL and HTML to develop app-solutions.

Motor-Presse Poland

Full-Stack Web Developer | 12 May 2012 - 1 March, 2017

- Enhanced user experience by implementing responsive web designs for seamless browsing across various devices.
- Increased website performance by optimizing front-end and back-end code for faster loading times.
- Developed scalable applications using modern JavaScript frameworks, resulting in increased efficiency and maintainability.
- Ensured data security by implementing robust authentication and authorization mechanisms on both client-side and server-side applications.
- Created easy-to-use APIs for third-party integrations, enhancing the functionality of existing applications without compromising on performance or security.
- Used Javascript, SQL and HTML to develop app-solutions.

Allegro Group Poland

Full-Stack Web Developer | 1 June, 2011 - 12 May, 2012

- Completed full redesigns of existing websites to improve navigation, enhance visuals and strengthen search engine rankings.
- Developed user-oriented visuals and features using front-end languages to increase site traffic.
- Conceived and built optimized landing pages in HTML and CSS for integration and cross-browser compatibility.
- Developed and maintained microservices architectures using Docker, Kubernetes and OpenShift.
- Provided software application engineering and maintenance for development lifecycle.
- Used Javascript, SQL and HTML to develop app-solutions.
- Applied responsive design principles to ensure consistent display and functionality across a wide range of devices, including mobile phones, tablets, and desktop computers.
- Developed customized content management systems tailored to specific client needs, enabling efficient content curation without sacrificing flexibility or ease-of-use for endusers.
- Increased website performance by optimizing front-end and back-end code for faster loading times.
- Enhanced user experience by implementing responsive web designs for seamless browsing across various devices.

Comes Poland

Full-Stack Web Developer | 1 May, 2010 - 1 April, 2011

- Increased website performance by optimizing front-end and back-end code for faster loading times.
- Enhanced user experience by implementing responsive web designs for seamless browsing across various devices.
- Created easy-to-use APIs for third-party integrations, enhancing the functionality of existing applications without compromising on performance or security.
- Developed customized content management systems tailored to specific client needs, enabling efficient content curation without sacrificing flexibility or ease-of-use for end users.
- Used Javascript, SQL and HTML to develop app-solutions.
- Conceived and built optimized landing pages in HTML and CSS for integration and cross-browser compatibility.

EDUCATION

November 2008 | Wroclaw University of Economics

Master's Degree - Computer Science and Econometrics

LANGUAGES

English - fluent

Polish - native

Deutch - beginer

CERTIFICATIONS

- IELTS, 10/01/21, 10/01/23, IELTS exam taken with band 7 achieved
- IBM Carbon Design System Developer Essentials - Vue, 03/01/21, Present, IBM Carbon Design System Developer Essentials - Vue
- Enterprise Design Thinking Practitioner, 10/01/20, Enterprise Design Thinking Practitioner
- Badge icon Verified International Academic Qualifications, 03/01/20, Verified International Academic Qualifications

ADDITIONAL INFORMATION

- IELTS exam taken - band 7 achieved Issued by: the British Council

PERSONAL INFORMATION

- Highest Education Level: Master's Degree
- Willing To Relocate: Anywhere
- Title: Mr