

# Alen Huric

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## WORK EXPERIENCE

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### Professional Computing Resources

Grand Rapids, MI

*PHP Developer*

03/2022 - 05/2023

- Leveraged Zend Framework for the design and development of web applications
- Enhanced the performance and usability of web applications by optimizing MySQL and Oracle database queries and significantly reducing page load times
- Proficiently used HTML with Zend View templating engine and employed JavaScript for client-side rendering of web pages
- Performed code reviews, adhering to coding standards and guidelines, with a specific focus on MVC framework design, ensuring code functionality, reliability and quality utilizing PHPUnit to write unit tests
- Utilized Bitbucket and Jira as part of the PHP development process for efficient version control and project management
- Actively engaged with customers to provide technical support and craft solutions alongside a Quality Assurance team
- Maintained and updated documentation for web applications and a codebase

### YRC Worldwide

Holland, MI

*Software Developer*

04/2019 - 02/2022

- Designed, implemented and maintained applications using Natural programming language
- Applied data analysis skills to ensure optimized data storage, retrieval and management of Adabas database management systems
- Automated processes and improved efficiency by developing batch scripts using Python
- Assisted in the integration of web-based applications using JavaScript
- Regularly engaged in sprint meetings, collaborating with teams to plan and review the delivery of goals
- Participated in an internship program alongside peers from diverse backgrounds and disciplines

## EDUCATION

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### Grand Valley State University

*Bachelor of Science | Computer Science*

- **Relevant Coursework:** Databases, System-Level Programming, Data Structures & Algorithms, Microarchitecture & Assembly, Game Design, Cryptography, Digital Marketing & SEO
- **Senior Capstone | Proctor & Gamble:** Enhanced a machine learning web application by securing its REST API, implementing Nginx to handle concurrent server requests efficiently and containerizing the application using Docker for seamless deployment and running

## TECHNICAL SKILLS & INTERESTS

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**Languages:** PHP, JavaScript, HTML, SQL, Python

**Frameworks:** Zend, Symfony, Laravel, React, Tailwind CSS

**Technologies:** Git, PhpStorm, Visual Studio Code, HeidiSQL

**Spoken Languages:** English, Bosnian/Serbo-Croatian

**Interests:** Food, Outdoors, Soccer, NBA, Podcasts and Community Involvement

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*Professional References Available Upon Request*