

JOHNA PASZEK

Programmer

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PROFILE

Dedicated Programmer with 1 year of experience in software development, proficient in multiple programming languages and skilled in problem-solving. Demonstrated ability to efficiently complete projects within deadline-driven environments. Adept at collaborating effectively with cross-functional teams and quickly adapting to new technologies. Committed to delivering high-quality code and contributing to a positive work culture.

LINKS

[linkedin.com/in/johnapaszek](https://www.linkedin.com/in/johnapaszek)

SKILLS

Python

JavaScript

SQL

Git

ReactJS

Machine Learning

Docker

LANGUAGES

English

Dutch

HOBBIES

Coding personal projects

EMPLOYMENT HISTORY

Senior Programmer at Epic Systems Corporation, WI

Apr 2023 - Present

- Developed a critical healthcare software module that improved patient data management efficiency by 35%, resulting in over 200 hospitals adopting the module within the first year of release.
- Streamlined the software development process for a major project, reducing the average time to deliver new features by 25% and increasing overall team productivity by 15%.
- Led a team of 10 programmers to successfully complete a large-scale system migration for a major client, resulting in a 50% reduction in system downtime and a 20% increase in user satisfaction ratings.
- Implemented an innovative code optimization strategy that reduced application load times by 40%, enhancing the user experience for over 10,000 healthcare professionals and leading to a 10% increase in customer retention rates.

Junior Programmer at Skyline Technologies, WI

Jul 2022 - Mar 2023

- Developed a new e-commerce platform for a major retail client, resulting in a 25% increase in online sales and reducing page load times by 30%.
- Implemented a machine learning algorithm for a healthcare application that improved patient diagnosis accuracy by 15% and reduced manual data entry by 20%.
- Created an automated testing framework for a financial software project, reducing bug identification time by 40% and increasing overall software quality by 10%.

EDUCATION

Bachelor of Science in Software Engineering at University of Wisconsin-Madison, WI

Aug 2017 - May 2022

Relevant Coursework: Software Development, Data Structures, Algorithms, Computer Networks, Operating Systems, Web Development, Database Systems, Cybersecurity, Artificial Intelligence, and Software Engineering Principles.

CERTIFICATES

Microsoft Certified Solutions Developer (MCSD)

Nov 2021

Oracle Certified Professional, Java SE Programmer

Feb 2020