

# Wojciech Lubkowski

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## SUMMARY

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Graduating senior (Dec. 2025) majoring in Computer Science seeking entry-level software engineer positions.

## SKILLS

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Programming Languages:	C, C++, C#, Python, JavaScript, x86 Assembly, <b>SQL</b> , React.js, Node.js, XAML, HTML, CSS
Skills/Frameworks	<b>Agile Development Model</b> , <b>Git/GitHub</b> , <b>.NET/.NET MAUI</b> , Supabase, Incremental Unit Testing, MySQL, <b>SQLite</b>
Operating Systems	Windows, Linux, Unix, MacOS
Professional Skills	Leadership, Teamwork, Accountability, Communication, Dependability

## WORK EXPERIENCE

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**Computer Science Teaching Fellow** Aug 2023 - present  
Led weekly labs in **C++**, facilitated discussions, coordinated office hours, and graded assignments using the Linux Terminal.

**Computer Science Tutor** Jan 2024 - Present  
Assisted students with **Python**, **C/C++**, **Operating Systems**, and **Data Structures** while fostering independent learning and applying critical thinking for effective support.

## PROJECTS

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### Agile Game Development

Collaborated on a semester-long software engineering project, going hands-on experience with Unity and Agile development methodologies. Participated in sprint planning, reviews, and team meetings to improve our final product while also learned new systems.

### Multi-Access Budgeting Application

Developed a beginner-friendly, high-accessible, budgeting application using the .NET MAUI framework. Gained hands-on experience with mobile application development while using emulators to test functionality of application on ample user interfaces.

### Modern Interactive Database Website

Designed a modern, animated website using React.js, Node.js, and Vite containing modern animation and visualizations. Connected and stored website information, user information, and images using Supabase API calls. Hosted website publicly using GitHub pages with a custom domain.

## EDUCATION

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2022 - 2025 B.S. in C.S. at **University of Maryland, Baltimore County** (GPA: 3.8/4.0)

**Coursework:** **Operating Systems**, Software Engineering, **Design and Analysis of Algorithms**, Data Structures, GUI Programming, Machine Learning, Artificial Intelligence, Computer Architecture, Database Management, Computer Security, Discrete Structures, Malware Analysis, Data Science.