Tisloh Pam
Fullstack Developer
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SUMMARY
Dynamic Full Stack Developer with years of experience in developing and maintaining high-quality, scalable web applications. Expert in both frontend and backend development, focusing on delivering robust digital products and superior user experiences. Proficient in C#, .NET, JavaScript frameworks, and SQL Server, alongside cloud technologies such as Azure. Strong problem-solver with a track record in enhancing system performance and ensuring high-quality code through automated testing and code reviews.

SKILLS
Programming Languages: C#, Ruby, TypeScript, Java, Python, JavaScript, SQL
Frontend Technologies: React.js, HTML, CSS, JavaScript Frameworks
Backend Technologies: .NET, Node.js, Spring Boot, Entity Framework
Databases: SQL Server, PostgreSQL
Frameworks & Technologies: RESTful APIs, Docker, Kubernetes, Azure, AWS
Software Development Practices: CI/CD, Agile Methodologies, Microservices
DevOps Tools: Azure DevOps, GitHub Actions, Docker, Kubernetes
Additional Skills: Problem Solving, Collaboration, Communication, Code Review, Software Requirements Analysis

PROFESSIONAL EXPERIENCE
Mercor.ai   Remote
LLM Developer   April 2024 – october 2023
- Analyzed complex scenarios to evaluate LLM performance using specific languages and frameworks.
- Identified and articulated strengths and weaknesses of LLMs in different contexts, enhancing AI capability and performance benchmarking.

Calyptus   Remote
Web3 Developer   April 2023 - 2024
- Implemented smart contracts and advanced blockchain technologies on Ethereum and Solana.

MICROVERSE   Remote
Full Stack Web Developer & Mentor   April 2023 – Present
- Developed over 30 web projects focusing on user-facing features using React.js and Next.js, ensuring optimal performance and security.
- Built reusable components and front-end libraries, enhancing maintainability and code scalability.
- Led technical assessments and participated actively in code reviews to ensure high-quality standards.
- Engaged in pair-programming and mentoring, enhancing peer learning and engineering maturity across teams.

HIGHLIGHTED PROJECTS

Liveblocks — Liveblocks is an advanced document collaboration platform that enables real-time editing and teamwork. It leverages modern web technologies to offer a seamless and responsive experience for creating, managing, and collaborating on documents.
Built with: (Next.js, Tailwind CSS, Clerk, Sentry, Vercel, Live Blocks) *Developed*
Github: Liveblocks
Live Demo: Liveblocks

Launch AI —Built AI-driven tools for startups, facilitating efficient user feedback analysis and MVP development
Built with: (Python, Django, Falcon AI) *Developed*
Github: Launch AI
Project: Launch AI

Inventory Management —The Inventory Management System is designed to streamline and automate the process of managing inventory in a business environment. This system aims to enhance the efficiency of inventory tracking, reduce errors, and provide real-time data to support decision-making processes.
Built with: (AWS, Node.js, Express.js, Next JS, Tailwind CSS Postgresql) *Developed*
Github: Inventory Management
Live Demo: Inventory Management

web3 - CrowdFunding —Created a full-stack app for Ethereum transactions, featuring smart contract interactions
Built with: (Solidity, Third web, React JS, Tailwind CSS) *Developed*
Github: CrowdFunding

EDUCATION
MICROVERSE   August 2022 – November 2023
Remote Full Stack Web Development Program, Full Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

Warsaw University of Technology
Aerospace Engineering   September 2023
- Aerodynamic Analysis and Optimization of Supersonic Airfoil Shapes.
- Aero Engineering with a focus on Computational Fluid Dynamics and Optimization.
- Relevant Coursework: Calculus, Computer science, Data Analysis, Engineering Graphics and Mechanics.

Professional Affiliations
- Active member of various coding and tech communities on GitHub and LinkedIn.
- Published articles on Medium about full-stack development and innovative tech solutions.
- Fluent in English, C2 level.
- Demonstrated ability to integrate prototyping, geolocation services, and other nice-to-have technologies into existing systems.