

# Winsten Coellins

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## EXPERIENCES

<b>Software Developer</b>	<i>Jul 2023 - Present</i>
Wilmar Consultancy Services	<i>Indonesia</i>
<ul style="list-style-type: none"><li>- Custom-engineered a feature flag-based runtime configuration system, enabling instant production-level updates without redeployment and cutting release overhead by <b>35%</b>.</li><li>- Integrated AWS S3 for secure file and image storage, supporting <b>1,000+</b> active enterprise users across Singapore, Europe, and Indonesia with scalable, low-latency access.</li><li>- Implemented CI/CD automation through Azure Pipelines, streamlining deployments and improving release reliability.</li><li>- Spearheaded migration from RFC to IDoc integration for SAP systems, boosting data consistency and uptime.</li><li>- Refactored legacy services into microservices architecture with Node.js and REST APIs, increasing system scalability and API performance by <b>25%</b>.</li></ul>	
<b>Software Engineer</b>	<i>Jan 2023 - Apr 2023</i>
Umify	<i>Singapore</i>
<ul style="list-style-type: none"><li>- Enhanced MVP product performance in an Agile environment using Next.js (TypeScript), PostgreSQL, and Prisma ORM.</li><li>- Integrated SendGrid for automated email workflows and Stripe API for real-time payments, improving user satisfaction by <b>20%</b>.</li><li>- Implemented Google OAuth 2.0 authentication, reducing login friction and strengthening security.</li><li>- Collaborated in sprint planning, contributing to biweekly releases with &lt;2% post-deploy issues.</li></ul>	
<b>Software Engineer Intern</b>	<i>Nov 2022 - Dec 2022</i>
Umify	<i>Singapore</i>
<ul style="list-style-type: none"><li>- Developed and launched MVP with Next.js, TypeScript, and PostgreSQL, enabling first client onboarding.</li><li>- Migrated frontend from React.js + Express.js to Next.js, reducing page load time <b>40%</b>.</li><li>- Partnered with product managers and tech leads to deliver new features through iterative Agile sprints.</li></ul>	
<b>Web Developer</b>	<i>Oct 2022 - May 2023</i>
Collaboration For Good, Inc	<i>Madison, WI</i>
<ul style="list-style-type: none"><li>- Designed and deployed responsive, user-focused web platforms using HTML, Tailwind CSS, and JavaScript, driving engagement up <b>35%</b>.</li><li>- Improved site performance by <b>50%</b> through optimization and debugging in ExpressionEngine CMS.</li></ul>	
<b>Information Technology Assistant</b>	<i>Oct 2021 - May 2022</i>
McBurney Disability Resource Center	<i>Madison, WI</i>
<ul style="list-style-type: none"><li>- Managed and audited <b>10,000+</b> assets using Cloud ERP tools, ensuring 99.9% data accuracy.</li><li>- Increased inventory efficiency by <b>40%</b> via barcode scanning and automated workflows.</li><li>- Supported Assistive Tech team in building accessible digital materials using Haskell Pandoc and GitBash, improving accessibility compliance.</li></ul>	

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## EDUCATION

### University of Wisconsin - Madison

Bachelor of Science, Data Science with Certificate in Computer Science | 2022

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## TECHNICAL SKILLS

**Languages:** TypeScript, JavaScript, Python, SQL

**Frameworks:** Next.js, Node.js, Express.js, React, Fast API, Flask

**Databases:** MariaDB, MySQL, SQL Server, PostgreSQL, Prisma ORM

**DevOps:** Docker, Prometheus, Zabbix, Azure Pipelines, AWS (S3)