

Christian Bakhit

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SUMMARY

Full-stack engineer with hands-on experience building modern applications using React front ends, AWS Lambda back ends, and REST APIs. Proven ability to deliver AI-assisted workflows and integrate LLM tools including Codex and the OpenAI and Anthropic APIs. Skilled in relational and NoSQL database development and rapid iteration across the stack. Comfortable adopting new technologies and agile practices.

EXPERIENCE

Supercharge

Aug 2025 - Present

Full Stack Developer

- Built full-stack patent intelligence software using React, REST APIs, AWS Lambda, and DynamoDB, integrating LLMs for AI-assisted workflows.
- Designed and shipped AI-powered patent intelligence products used by IP professionals for portfolio analysis, competitor tracking, and licensing strategy.
- Leveraged Codex daily for AI-assisted development, enabling fast iteration while maintaining code quality and alignment with project requirements.

USPTO

Jan 2025 - Aug 2025

Patent Examiner

- Reviewed software systems, APIs, and distributed architectures for technical compliance, using Git to trace system evolution and support accurate prior-art analysis.
- Automated documentation workflows to reduce manual overhead and maintain audit-ready procedural records.
- Regularly communicated complex technical findings to non-technical reviewers, bridging engineering and legal contexts.

Daily Talk Media

Dec 2024 - Feb 2026

Head Developer

- Led architecture and backend development for a production platform built from the ground up.
- Made end-to-end technical decisions across front-end and back-end to keep a small team shipping on schedule.

EDUCATION

Georgia Institute of Technology

M.S., Computer Science (OMSCS) | Aug 2025 - Aug 2027

Johns Hopkins University B.S., Computer Science & Applied Mathematics and Statistics | Aug 2020 - May 2024

TECHNICAL SKILLS

Languages: Python, JavaScript, Java, C#, C++

Front-End: React, HTML/CSS, responsive SPA architecture

Back-End: Node.js, REST APIs, Python web frameworks, MVC architecture, Object-Oriented Programming

Cloud: AWS (Lambda, S3, DynamoDB), Azure, Kubernetes, Firebase, CI/CD, AWS Cloud Development Kit, AWS Data Services

Databases: PostgreSQL, DynamoDB, Firebase Firestore, SQL Server, Databricks

AI & APIs: Codex, OpenAI API, Anthropic API, AI-assisted Development

Other: Git, GitHub, .NET / C#, HIPAA compliance, Healthcare Domain Knowledge