

JESSE SINTIKAKIS

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PROFESSIONAL SUMMARY

Full-stack Software Developer with hands-on experience across Python/Django, Java/Spring Boot, React, and Rust. Currently building production features as a Software Engineering Intern at EdgeTheory and C Spire. Passionate about scalable architecture and shipping fast, reliable systems from backend to frontend.

EDUCATION

University of Southern Mississippi
B.S., Applied Science in Computer Science

Hattiesburg, MS
In Progress

Northwest Mississippi Community College
A.A.S., Coding Technologies

Senatobia, MS
July 2026

- Earned Career and Technical Certificates in Coding Technologies along the way

Base Camp Coding Academy
Full-Stack Software Development Program

Water Valley, MS
Completed

- Completed a competitive, year-long, scholarship-based program covering Python, Django, Java, Spring Boot, JavaScript, and React

EXPERIENCE

Software Engineering Intern
EdgeTheory

June 2026 – Present
Ridgeland, MS

- Developing application features using React and Ruby on Rails

Software Engineering Intern
C Spire

June 2026 – Present
Ridgeland, MS

- Rebuilt and upgraded an internal application from jQuery 3/Scala to React/Scala independently as a solo project

PROJECTS

Lunvix Explorer | Rust, Tauri, Svelte

- Building a high-performance, cross-platform file explorer with Tauri and Rust
- Implementing a multi-threaded crawler with a persistent redb database for near-instant file indexing and search

The Rift | Django, Django REST Framework

- Built a full-stack event ticketing platform with secure, Stripe-based payment processing
- Implemented automated QR-code email delivery for streamlined event check-in and admission

WorkTrack | Java, Spring Boot

- Engineered live analytical dashboards by integrating front-end charting libraries with RESTful APIs to surface real-time business insights
- Implemented secure data persistence and optimized query performance for fast retrieval of client and financial records

SilentWatch | React, Node.js

- Built a real-time missing persons tracker integrating FBI database records with a public tip-submission portal
- Collaborated on the Node.js API layer connecting live case data to the React frontend

TECHNICAL SKILLS

Languages: Rust, Python, Java, JavaScript, Scala, Ruby

Frameworks & Libraries: Django, Spring Boot, React, Svelte, Node.js, Ruby on Rails

Developer Tools: Git, GitHub, PostgreSQL, Docker, YAML