

Jordan Doe

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EDUCATION

Riverside State University <i>Bachelor of Science in Computer Science</i>	Riverside, ST <i>May 2026</i>
Honors/Awards: Winner — 2026 Riverside Innovation Challenge (Widgetize), Dean's List (4 semesters)	
Related Coursework: Algorithms, Database Systems, Applied Statistics	
Certifications: Data Analytics Certificate (Coursera – May 2026)	
Organizations: Code Collective, Data Science Club, Women in Computing	

TECHNICAL SKILLS

Languages: Python, TypeScript, Go, SQL
Frameworks: React, Node.js, FastAPI, Docker
Data: PostgreSQL, Redis, Pandas

EXPERIENCE

Software Engineering Intern <i>Acme Cloud Systems</i>	Remote <i>Jun 2026 – Aug 2026</i>
– Migrated a legacy deployment pipeline to containerized infrastructure, cutting release time from 45 minutes to 6 minutes, by scripting a Docker Compose workflow and automating health-check gating. – Reduced API p99 latency 38% under peak load, by profiling the request path and adding a read-through cache layer in front of the primary database. – Closed a test-coverage gap on the billing module from 52% to 94%, by writing integration tests against a seeded staging environment.	
Technical Lead <i>codecollective.example.com</i>	Riverside, ST <i>Sep 2025 – Present</i>
– Cut new-member onboarding time from 3 weeks to 1 week as measured by time-to-first-contribution across a 10-person team, by designing a structured onboarding track and a buddy-pairing system. – Standardized project handoff process across 4 concurrent teams as measured by zero lost-context incidents in the following semester, by authoring a shared handoff template covering scope, blockers, and next steps.	

PROJECTS

Widgetize <i>React, Node.js, PostgreSQL</i> widgetize.example.com	Feb 2026 – Present
– Built a full-stack inventory dashboard serving 40+ concurrent users, by designing a normalized 6-table schema and a role-based access layer. – Cut page-load time from 4.2s to 900ms, by adding server-side pagination and lazy-loading chart components. – Shipped an automated CI pipeline with 90% test coverage, by writing integration tests against a seeded test database and gating merges on a green suite.	
DataLoom <i>Python, Pandas, DuckDB</i> dataloom.example.com	Sep 2025 – Dec 2025
– Built a data-cleaning pipeline processing 500K+ rows of survey data, by implementing schema validation and automated outlier flagging. – Reduced manual review time 70%, by generating an automated summary report with column-level anomaly counts. – Documented the pipeline's assumptions and edge cases, by writing a data dictionary referenced by 3 downstream analyst teams.	