

Jordan Avery

Software Engineer

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PROFESSIONAL SUMMARY

Mid-level software engineer with 5 years building and scaling full-stack web applications in React, TypeScript and Node.js. Owns features end to end, from API design to production monitoring, and consistently ships measurable performance and reliability gains.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Python, SQL

Frameworks: React, Node.js, Express, Next.js

Infrastructure: AWS, Docker, PostgreSQL, Redis, CI/CD

EXPERIENCE

Software Engineer

Jun 2021 – Present

BrightLayer Technologies — Austin, TX

- Built a React/TypeScript billing dashboard used by 12,000 monthly active customers, cutting support tickets related to invoices by 32%.
- Designed and shipped a Node.js REST API handling 4M+ requests/day, reducing p95 latency from 480ms to 180ms through query optimization and Redis caching.
- Introduced a CI pipeline (GitHub Actions) with automated tests and preview deploys, lowering average release time from 2 days to 3 hours.
- Mentored two junior engineers and led code reviews across a 6-person team, improving test coverage from 54% to 86%.

Junior Software Engineer

Jul 2019 – May 2021

Northwind Apps — Austin, TX

- Developed reusable React component library adopted across 4 internal products, reducing duplicate UI code by an estimated 25%.
- Migrated a legacy jQuery checkout flow to React, increasing mobile conversion rate by 11%.
- Wrote integration tests with Jest and Playwright, catching 40+ regressions before release.

PROJECTS

OpenSchedule (Open Source)

Next.js, PostgreSQL

- Authored a self-hostable team scheduling tool with 900+ GitHub stars and 30 contributors.

EDUCATION

B.S. in Computer Science

2019

University of Texas at Austin — Austin, TX

CERTIFICATIONS

- AWS Certified Developer – Associate (2022)