

JULIAN MERCER

ANGULAR DEVELOPER

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PROFESSIONAL SUMMARY

Angular Developer with 8+ years of experience delivering enterprise applications at Google, Microsoft, and Atlassian. Builds maintainable TypeScript architecture, reactive workflows, and tested design systems for secure, high-volume business products.

CORE SKILLS

Angular | TypeScript | RxJS | NgRx | Angular Material | Signals | Reactive Forms | REST APIs | HTML | SCSS | Accessibility | Jest | Jasmine | Cypress | Nx

PROFESSIONAL EXPERIENCE

Senior Angular Developer Google, Mountain View, CA

Jul 2022 - Present

- Led Angular architecture for an administration console used by 410,000 Workspace customers, reducing configuration completion time 23% in production.
- Replaced nested subscriptions with typed RxJS streams and signals, cutting state-related production defects 38%.
- Implemented lazy-loaded feature boundaries and build budgets, reducing initial JavaScript transfer 35% and LCP 1.1 seconds under sustained production load.
- Created 47 Angular Material-based accessible components, raising reuse 42% across five product teams.
- Expanded Jasmine, Jest, and Cypress coverage to 87%, reducing release-blocking regressions 31%.
- Created typed reactive-form patterns for complex admin workflows, reducing implementation time 27% across nine product teams and accelerating later releases.

Angular Developer Microsoft, Redmond, WA

May 2019 - Jun 2022

- Built role-based Azure billing workflows in Angular and NgRx, supporting 1.6M monthly administrators with audited state changes across subsequent production releases.
- Designed typed REST interceptors for authentication, retries, and telemetry, reducing duplicated service code 44%.
- Virtualized financial tables exceeding 250,000 rows, cutting render time from 8.4 to 1.9 seconds.
- Migrated 28 modules through three Angular major versions with zero customer-facing downtime.
- Added component-level performance budgets and profiling guidance, preventing regressions across four quarterly releases without customer-facing service disruption.

UI Engineer II Atlassian, Sydney, Australia

Jan 2018 - Apr 2019

- Developed Angular issue-management views used by 78,000 enterprise teams, improving bulk-action success 15%.
- Built reusable reactive-form controls that reduced validation defects 26% across 17 forms.

UI Engineer Atlassian, Sydney, Australia

Aug 2016 - Dec 2017

- Integrated internationalization for nine languages and improved bidirectional-layout test coverage.
- Added frontend telemetry that reduced median UI incident diagnosis time from 67 to 29 minutes.

EDUCATION

B.S. in Computer Science, The University of Texas at Austin, Austin, TX

CERTIFICATIONS

Google UX Design Foundations | Microsoft Azure Developer Associate | RxJS Mastery