Sample, fictional person | Before

AVERY EXAMPLE

Toronto, ON | avery@example.com

SUMMARY

Junior software developer. I worked on web tools and did a school project. I know JavaScript, React, Node.js, PostgreSQL, Git and Jest.

SKILLS

JavaScript, React, Node.js, PostgreSQL, Git, Jest.

EXPERIENCE

Junior Software Developer | Example Software Studio (fictional) Sep 2024 to Oct 2026

- Worked on an internal support ticket web app using React and Node.js.
- Built a status filter and an assignee filter for the ticket list.
- Wrote Jest tests for the ticket status update route.
- Used PostgreSQL to get ticket records for the web app.
- Used Git branches and opened pull requests. Took part in code reviews.
- Wrote setup instructions for running the app locally.

PROJECTS

Course scheduling app | School project Jan 2024 to Apr 2024

- Built a course scheduling app with React and Node.js.
- Used PostgreSQL to store courses and selected time slots.
- Wrote a README with steps to run the app.

EDUCATION

Diploma in Computer Programming | Example College (fictional), Toronto, ON Sep 2022 to Apr 2024

Sample, fictional person | After

AVERY EXAMPLE

Junior Software Developer

Toronto, ON | avery@example.com

SUMMARY

Junior software developer with experience building an internal support ticket app in React and Node.js. Writes Jest tests, queries PostgreSQL records and contributes through Git pull requests and code reviews.

SKILLS

Languages: JavaScript

Web development: React, Node.js

Database: PostgreSQL

Testing and collaboration: Jest, Git, pull requests, code reviews

PROJECTS

Course scheduling app | School project — Jan 2024 to Apr 2024

- Built a React and Node.js app to organize course selections and time slots stored in PostgreSQL.
- Documented local setup steps in the project README.

EXPERIENCE

Junior Software Developer | Example Software Studio (fictional) — Sep 2024 to Oct 2026

- Built status and assignee filters for an internal support ticket app using React and Node.js.
- Wrote Jest tests for the ticket status update route.
- Queried PostgreSQL to retrieve ticket records for the app.
- Opened Git pull requests and took part in code reviews.
- Documented how to run the app locally.

EDUCATION

Diploma in Computer Programming | Example College (fictional), Toronto, ON — Sep 2022 to Apr 2024