In Tae Chung

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PROFESSIONAL SUMMARY

Full Stack software engineer with 2.5+ years of experience with Python, Node.js, and RESTful APIs. Experienced in building scalable microservices with interactive UIs. Passionate about cross-functional collaboration, testable infrastructure, and data-centric workflows with clean, performant code.

SKILLS

- 2+ years of software development with JavaScript, TypeScript, React, and Node.js
- Microservice architecture, RESTful APIs, GraphQL, MongoDB, SQL, JSON
- GitHub, AWS, CI/CD, Jenkins, Ansible, Docker, Kubernetes

STACK OF TECHNOLOGIES

JavaScript	: ● ● ●	TypeScript	: ● ● ●		
Python	: ● ● ●	Node.js	: ● ● ●	● ● ●	: Expert
SQL	: ● ● ●	React.js	: ● ● ●	● ● ○	: Experienced
CI/CD	: ● ● ○	Kubernetes	: ● ○ ○	● ○ ○	: Hands-on
Docker	: ● ○ ○	AWS	: ● ○ ○		

EXPERIENCE

Junior Software Engineer   **Alltourage (Startup)**   **May 2024 – Present**

- Engineered full-stack features for an HR SaaS referral platform using RESTful APIs, GraphQL, TypeScript, and Material UI, enhancing referral efficiency across client organizations..
- Built and maintained CI/CD pipelines with GitHub Actions, Docker, and AWS, decreasing deployment time by 10% and enabling more reliable production pushes.
- Collaborated closely with design, QA, and product teams in Agile sprints to deliver continuous value and drive rapid iteration.

Jr Software Engineering Co-op   **MCCSS (Ontario Ministry)**   **Jan 2024 – Dec 2024**

- Developed microservices RESTful APIs in Java Spring Boot, and SQL for a government case management platform processing over 10,000 applicant records per month.
- Supported automated end-to-end testing using Selenium to ensure system reliability.
- Validated UI designs against user story requirements and reported updates during Agile scrums.
- Applied Test-Driven Development (TDD) to maintain 80%+ code coverage, creating unit and integration tests that reduced production bugs..
- Initiated the development of a calculator tool, which later accelerated workflows by 200%.

EDUCATION & CERTIFICATIONS

Ontario College Diploma in Computer Programming   Seneca College, Toronto, ON (2024)

- President's Honour List all semesters (4.0 GPA)

Bachelor of Arts in Honours Law & Society   York University, Toronto, ON (2021)

PROJECTS

Art Collection Website   https://art-app-seven.vercel.app/

- Full-stack app using Next.js, Bootstrap, and MongoDB to present MoMA art data.
- Implemented user authentication with JWT and encrypted passwords.
- Designed an intuitive UI to display API-fetched collections dynamically.