

ERIC GRIGOR

Web Developer

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Summary

Versatile Full-Stack Web Developer with expertise in front-end, back-end, and DevOps. Skilled in microservices, monolithic architectures, and database management (SQL/NoSQL). Proficient in Git/GitHub and Agile/Scrum methodologies, with a strong focus on collaborative development.

Experience

Freelancer | www.eric-g.me Toronto, Ontario
Full-Stack Web Developer 04/2018 - Present

- Developed and deployed multiple **SaaS applications** using **Full-Stack** frameworks, cloud hosting, custom domains.
- Delivered custom web solutions, increasing local business growth by {20%} within {1 year}.
- Successfully managed {10+} projects from concept to deployment, ensuring {100%} on-time delivery.
- Engineered robust back-end solutions with **Node.js**, ensuring scalable and maintainable code architecture.
- Utilized modern development tools and practices, including **Git** for version control and **CI/CD pipelines** for streamlined workflows.

Pinnacle Caterers Toronto, Ontario
Maitre'd | MLSE Mastercard Executive Suites 03/2017 - Present

- Expertly managed hospitality for top-tier clients at Scotiabank Arena events. Within the Executive Suites at MLSE's Scotiabank Arena, I am part of the vibrant hub that hosts the **Toronto Maple Leafs**, Toronto Raptors, and a variety of events.
- Skilled in high-tech systems intergradtions with **Oracle POS** and MLSE's stadium networks.
- Adept at delivering exceptional customer service under **tight deadlines**.
- Transitioning to tech, I bring valuable experience in **client relations and technical operations**.

Education

George Brown College (3 Year Ontario College Advanced Diploma) Toronto, Ontario
Computer Programming & Analysis 01/2022 - 04/2024

- Graduated from an intensive three-year program with a focus on **Object-Oriented Programming (OOP)**, **Web Development**, **Data Structures & Algorithms (DS&A)**, and **Mobile Application Development**.
- Acquired a solid foundation in **software design principles**, **full-stack development**, and the **software development life cycle**.
- Proficient in **cloud computing platforms** like Azure and AWS, and operating systems such as Linux.
- Enhanced skills in **team collaboration** and **project management**, crucial for modern software development environments.
- Proficient in back-end web application development using **C# (ASP.NET MVC)**, **Java (Spring Boot)**, and **Python (Django)**; adept with **JavaScript (Node.js, Express.js)**, and **TypeScript**.
- Competent in mobile development using **Java (Android Studio)**, **Swift (Xcode)**, **React Native** (Cross-platform), and **Flutter Dart** (Cross-platform).

Skills

Front-end: HTML • CSS • Tailwind • Bootstrap • Javascript ES6 • React JS • Angular • Vue • Typescript • Responsive Design • Material UI

Back-End: Node.js • C# ASP.NET • Python Django • Java Springboot • Microservices • RESTful APIs • API • Oracle SQL • Postgres • MongoDB

DevOps: Git • GitHub • Docker • Kubernetes • CI/CD • AWS • Azure • Unit Testing • Integration Testing • Agile Methodologies • SCRUM

Interests & Hobbies

Continuous Learning: Passion for keeping up-to-date with the latest web technologies and industry trends.

Open Source Contribution: Active participation in open source projects, showcasing collaboration and coding skills.

Nature: Hiking and camping are huge for keeping balance, and getting some time away from the screen to touch grass.

Hackathons: Engaging in hackathons to innovate and solve real-world problems under time constraints.

App Development: Developing personal web or mobile applications as a means to learn new frameworks or languages.

Tech Meetups: Attending local tech meetups or conferences to network and learn from peers.