

Kurt Euraj | Full Stack Developer

289-923-3287 | kurteurajdev@gmail.com

[linkedin.com/in/kurt-euraj](https://www.linkedin.com/in/kurt-euraj) | github.com/KurtEuraj

PROFILE

Full Stack Developer with experience in building complex, visually appealing, and responsive websites using HTML, CSS, and JavaScript. With a strong focus on adapting to the latest front end technologies and trends, continuously looking for new and exciting ways to build applications.

SKILLS

HTML, CSS, JavaScript, Web APIs, React.js, React Router, Redux, Node.js

Express.js, MySQL, Agile Development, User Authentication, OAuth, Jest, Github, Heroku

EXPERIENCE

Web Developer | Ferraz Creative

APR 2021 - JAN 2024, TORONTO, ON

- Developed 8 responsive websites/templates from Figma designs with high accuracy.
- Worked alongside a senior developer, 5 UX designers, and a project manager.
- Acquired 3 new clients through showcased Ferraz Creative work.
- Focused on creating clean and understandable code to enhance collaboration.

PROJECTS

Full Stack Developer | Tracker

APRIL 4th 2024, BRAINSTATION

- Developed a personalized song suggestion app by integrating Spotify and OpenAI APIs.
- Employed React for client-side development and Express for server-side functionality.
- Leveraged React Hooks to securely make API calls to the server.

Full Stack Developer | Customer Dashboard

APRIL 4th 2024, BRAINSTATION/SHOPIFY HACKATHON

- Developed a customer dashboard for users to edit profile information.
- Employed React for client-side, Express for server-side functionality, and MySQL for database structure.
- Worked alongside 2 other developers, 2 UX designers, a cyber security team, and a data analyst.

Web Developer | [GolfCave](#)

OCT 2023, FERRAZ CREATIVE

- Employed JavaScript to dynamically update data based on the user's location, improving user experience.
- Integrated Mapbox for interactive maps.
- Efficient organization and real-time updates of location-specific content, providing users with accurate information.

EDUCATION

BrainStation | Diploma, Software Engineering

JAN 2024 - APR 2024, TORONTO, ON