



# John Ha

## Full-Stack Developer

### Profile

As a full-stack developer with expertise in HTML, CSS, JavaScript, React, and Node.js, I am passionate about taking on new challenges and making significant contributions to a development team. With a quick-learning mindset and a dedicated work ethic, I am excited to leverage my skills to create meaningful and innovative solutions for clients and end-users alike.

### Contact

- +1 604-355-5487
- johnhadeveloper@gmail.com
- <https://github.com/JohnHaDeveloper>
- Ottawa, Canada

### Skills

- Proficient in HTML, CSS, JavaScript, React, and Node.js
- Familiar with responsive design and cross-browser compatibility
- Experience with Git and version control
- Strong problem-solving skills and attention to detail
- Strong verbal and written communication skills
- Strong team player who is able to work well under pressure

### Education

**(2008-2009)**

**ALGONQUIN COLLEGE - OTTAWA**

*Business Accounting*

**(2012-2013)**

**WIRTANEN ELECTRIC FOUNDATION - EDMONTON**

*Electrician Certificate*

### Experience

**(2009-2013)**

**G4S SECURITY**

*Security Guard*

- Responsible for the security and safety of assigned property and personnel
- Conduct patrols and checks of the facility to identify and address potential security risks
- Enforce rules and regulations to maintain order on the property
- Respond to and provide assistance to emergency situations such as medical emergencies, fire alarms, and bomb threats
- Provide customer service and assistance to visitors, employees, and other individuals on the property

**(2013-2014)**

**CHEMCO ELECTRIC**

*Electrician*

- Install, maintain, and repair electrical systems, including wiring, circuit breakers, transformers, and lighting systems
- Read and interpret blueprints, schematics, and technical diagrams to determine the layout of electrical systems
- Test electrical systems and components using testing devices, such as ohmmeters, voltmeters, and oscilloscopes, to ensure proper functioning
- Troubleshoot and diagnose issues with electrical systems, and make necessary repairs or adjustments to ensure safe and efficient operation