CHARLIE HALDANE

Software Engineer

About Me

Dynamic and innovative Full Stack Developer with extensive experience in both front-end and back-end development. Specialized in the React framework and adept at CSS design, I bring a robust technical skill set and a proven track record of delivering high-quality, efficient software solutions. With a keen eye for detail and a commitment to excellence, I excel in fast-paced environments, leveraging over 3 years of industry experience to drive project success and team synergy.

- +705-928-4783
- xcdhaldane@gmail.com
- 275 Somerset St E, Ottawa

EDUCATION

University of Ottawa
Bachelor of Software Engineering
2020-2024

Trent University
Bachelor of Computer Science
2019-2020

SKILLS SUMMARY

Skill	Level
Agile Development	95%
JavaScript (ES6+)	81 %
React/CSS (frameworks)	85%
Node.js, SQL, Git	80%
Cloud Platforms (Azure, AWS, GCloud)	88%
Written Communication	93%

EXPERIENCE

VOSYN
Frontend Technical Team Lead
2023-09 - Current

- Led and mentored a team of talented developers in creating a cutting-edge AI-driven video platform using React, setting new standards in user interface design and interaction.
- Orchestrated the seamless integration of frontend components with backend services, achieving a responsive and intuitive user experience.
- Pioneered the adoption of advanced frontend development methodologies, contributing to a 30% improvement in application performance and user engagement.

Monster Aliens Robots and Zombies
Pipeline Technical Developer
2022-09 - 2023-06

- Engineered advanced software scripts optimizing the animation and VFX pipeline, significantly enhancing project turnaround times and output quality.
- Fostered cross-departmental collaboration, integrating versatile tools into a unified workflow, resulting in a 20% increase in efficiency.
- Spearheaded troubleshooting initiatives, successfully resolving complex technical challenges and ensuring continuous pipeline functionality.

University of Ottawa
Full Stack Web Developer
2020-04 - 2023-09

- Conceptualized and implemented high-performance software solutions, aligning with both business objectives and client specifications.
- Conducted rigorous code reviews and debugging, ensuring the highest standards of quality and reliability.
- Expertly crafted user interfaces for AWS deployment, utilizing React for efficient RESTful API integration.

REFERENCES

Patrick Dumond, Professor, University of Ottawa
- Contact: (613) 562-5800, pdumond@uottawa.ca

Jonathan Jeyes, Owner, Little Britain Auto
- Contact: (705) 344-9780, jonathan.fastcar@yahoo.com

Mana Azarm, Adjunct Professor, Berkeley
- Contact: (650) 467-9224, Mazarm@uottawa.ca