# MAX PROSKE

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#### **SUMMARY**

Team Lead and Full Stack Web Developer with a keen interest in building blazing fast web applications in Next.js and React from start to finish. Strong leadership background at a full-service marketing agency ranked in the Top 100 fastest-growing companies in BC in 2019, 2020 & 2021.

## **KEY SKILLS PROFILE**

# **Core Skills Complement:**

- Strong understanding of hybrid static and server-side rendering frameworks
- Experienced in configuring Docker microservices, load balancers, and managed databases
- Skilled at writing concise documentation and estimates
- Fluent translating between developer and business speak, written and verbal
- Project management tool power user

# **Personal Skills:**

- Self-motivated team player with strong communication and interpersonal skills
- Capable, confident and personable demeanour
- Eager to quickly and continuously learn and grow

## **EDUCATION**

2013 - 2018**Bachelor of Science, Interactive Systems** Burnaby, BC Simon Fraser University

## **EMPLOYMENT HISTORY**

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2021 – Present	Development Team Lead	SIX12 Creative	New Westminster, BC
	<ul> <li>Led the development of over 40 major gamification projects, aimed at driving foot traffic to brick and mortar convenience store locations across North America</li> </ul>		
	Onboarded and mentored high-potent	tial developers with extreme	ly low turnover
2016 – 2021	Full Stack Web Developer	SIX12 Creative	New Westminster, BC
	<ul> <li>Built robust and secure REST APIs for high volume shortcode services (100,000 SMS/day)</li> <li>Responsible for upholding information security policies, remediated third-party pen testing</li> </ul>		
	Championed new frameworks and tools that significantly improved internal workflows		
2012 – Present	Administrator, Open Source Maintainer		• •
	Leadership of an online multiplayer game with 1,000 daily active players		
	<ul> <li>Continuously developing site and game features to improve overall user experience</li> <li>Review pull requests and build releases for the open source game engine</li> </ul>		
2016	Undergraduate Research Assistant	iVizLab	Surrey, BC
	<ul> <li>Improved the emotional realism of a deep learning painterly rendering system</li> </ul>		
	<ul> <li>Built a web app which saved a databas backwards compatibility</li> </ul>	se of deep learning models re	ecipes and allowed for

- 2013 2014**First Year Computing Science Representative** Simon Fraser University Burnaby, BC
  - Engaged the first year student body and hosted social events throughout the year
  - Represented the interests of computing science majors to council
- 2008 2011**Programming Camp Instructor** Young Technology Langley, BC
  - Instructed elementary students in game scripting and animation using Adobe Flash