# Job Posting:171382 - Position: F25 NodeJS Software Engineering Intern 171382B

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| **Co-op Work Term Posted:** | 2025 - Fall |
| **App Deadline** | 07/21/2025 09:00 AM |
| **Application Method:** | Through Employer Website |
| **Posting Goes Live:** | 07/14/2025 03:59 PM |
| **Job Posting Status:** | Approved |

## ORGANIZATION INFORMATION

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| **Organization** | Inworld |
| **Country** | Canada |

## JOB POSTING INFORMATION

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|---|---|
| **Placement Term** | 2025 - Fall |
| **<b> Job Title <b>** | F25 NodeJS Software Engineering Intern 171382B |
| **Position Type** | Co-op Position |
| **Job Location** | Remote, BC |
| **Country** | Canada |
| **Duration** | 4 months |
| **Work Mode** | Fully Remote |
| **Salary Currency** | CAD |
| **Salary** | 0.0 per hour for 0 Major List |
| **Salary Range $** | $35-45/hr |
| **Job Description** | |

**About Inworld**

At Inworld, we believe the processes of building, scaling, and evolving applications are monsters that consume value before it can reach users. Our mission is to solve evolution and transform static software into AI systems that autonomously evolve to better serve their users. We are building an intelligent runtime to conquer these monsters and make this vision a reality.

We are backed by investors such as Intel Capital, Microsoft's M12 fund, Lightspeed Venture Partners, Section 32, BITKRAFT Ventures, Kleiner Perkins, Founders Fund, and First Spark Ventures. Our technology is used by industry leaders like NVIDIA, Epic Games and Microsoft Xbox. Inworld has been recognized by CB Insights as one of the 100 most promising AI companies globally and has been named one of LinkedIn's Top 10 Startups in the USA.

We are seeking a NodeJS Software Engineering Intern who is as excited about our vision as we are, and wants to contribute to making it a reality. The ideal candidate is a builder at heart, just like our customers, and can iterate on app prototypes with our upcoming technology offering and provide an informed perspective and feedback to our top leadership.

**Minimum Qualifications**

• Holding or currently pursuing a Bachelor's, Master's, or PhD in Computer Science or a related technical field.

•Experience with Algorithms and Data Structures.

•Experience building apps and prototypes with NodeJS and TypeScript, either individually or as part of a team.

**Preferred Qualifications**

• Experience with modern, React-based frontend web development

•Experience working with Generative AI models and tools

**Role + Responsibilities**

As a NodeJS Software Engineering Intern at Inworld, you'll:

• Build app prototypes using our upcoming NodeJS-based offering.

•Contribute directly to the source code for the offering itself, especially where it can help improve the developer experience.

**Through this work, you'll**

• Learn how a high-performance AI software is structured and exposed in NodeJS.

•Help create a smooth developer experience for our AI tools.

•Be mentored by other engineers working on the layered tech stack.

We're a small company, so even in a few months you will have a meaningful impact on our technology offerings. So if you love building, this is the internship for you!

**Work location:** British Columbia, Canada (Remote)

The hourly pay range for this internship position in BC is between C$35-C$45, depending on skills and prior experience.

**Citizenship Requirement**          N/A


## APPLICATION INFORMATION

**Application Procedure**          Through Employer Website

**Cover Letter Required?**          Optional

**Address Cover Letter to**          Hiring Manager

**Special Application Instructions**

**Application Link:** https://inworld.ai/career?id=d2f67499-b70f-4a79-ba29-785ef731240e

**Please click the "I intend to apply to this position" button on SCOPE and also submit your application via the employer's website.**

**Applications are accepted on a rolling basis and the posting may be expired at any time by the employer as submissions are received.**

**Students should submit their applications as soon as they are ready.**