

Job Posting:170962 - Position: F25 Intern, AI Agent Engineering 170962B

Co-op Work Term Posted:	2025 - Fall
App Deadline	07/03/2025 09:00 AM
Application Method:	Through Employer Website
Posting Goes Live:	06/25/2025 03:04 PM
Job Posting Status:	Approved

ORGANIZATION INFORMATION

Organization	Sendbird
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JOB POSTING INFORMATION

Placement Term	2025 - Fall
 Job Title 	F25 Intern, AI Agent Engineering 170962B
Position Type	Co-op Position
Job Location	Remote
Country	Canada
Duration	4 months
Work Mode	Fully Remote
Salary Currency	CAD
Salary	5000.0 per month for 0 Major List

Job Description

We are looking for an intern to work on one of our top initiatives. The AI Agent Engineering Intern partners with our engineering and product teams to build, integrate, and deploy intelligent agents. You'll gain hands-on experience end-to-end-from prototype to production-using modern web frameworks, LLM APIs, and tooling pipelines. At least 8-12 weeks of commitment is required.

What you will do:

- Agent Prototyping & Development
 - Rapidly prototype AI agents using LLM APIs (e.g., OpenAI GPT, Anthropic Claude).
 - Design and iterate on customer knowledge base, dialogue flows, system prompts, and tool integrations.
 - Full-Stack Implementation
 - Build and extend agent interfaces and dashboards with Next.js and React.
 - Integrate backend APIs to support retrieval-augmented generation (RAG), knowledge bases, and custom toolchains.
 - Prompt Engineering & Tooling
 - Craft, test, and fine-tune prompts for diverse use cases.
 - Set up CI/CD pipelines for prompt versions and agent deployments.
 - Integration & Deployment
 - Embed agents into web, chat, and API-first environments.
 - Monitor real-time performance metrics and implement observability (logs, dashboards).
 - Collaboration & Documentation
- Work closely with senior engineers, product managers, and UX designers.

What you will earn:

- Deep dive into cutting-edge agentic AI development and full-stack deployment.
- Cross-functional collaboration with engineering, product, and design experts.
- Mentorship from senior AI engineers and opportunities for full-time conversion.
- Exposure to real customer use cases, performance tuning, and production-grade tooling.

•\$5,000 CAD per month

What diversity and inclusion mean to us

There is no such thing as a perfect candidate and the best employees come from a wide range of backgrounds, experiences, and skill sets. Sendbird is a place where everyone can learn and grow. We respect, promote, and encourage diversity for equal employment opportunities and encourage you to apply if this role excites you.

About Sendbird

At Sendbird, we are building the most scalable and powerful chat API in the world with a mission to build connections in a digital world. Conversations have always been the way people build relationships and get things done and our goal is to put the power of conversations in the hands of every developer and brand by making apps more social through chat, voice, and video.

Sendbird is a unicorn start-up headquartered in San Mateo, CA with additional offices in; London, Seoul, Singapore, and Bengaluru and has raised over \$220M with a \$1 Billion+ valuation from leading investors, including ICONIQ Capital, STEADFAST Capital Ventures, Tiger Global Management, Shasta Ventures, Softbank Vision Fund 2, and Y Combinator.

Learn about Sendbird Agentic AI here

and here

Learn about Sendbird

Job Requirements

What we are looking for:

- Python Proficiency: Strong experience writing clean, maintainable Python code.
- Full-Stack Web: Hands-on experience with React and modern JavaScript/TypeScript for web development, and server-side development using any framework (e.g., Node.js, Django, Express).
- Collaboration: Excellent communication, documentation skills, and comfort working in agile teams.

Extra helpful if you have:

- Prior exposure to prompt engineering frameworks (e.g., LangChain).
- Familiarity with cloud platforms (AWS Lambda, Vercel, GCP Cloud Functions).
- UX design or product management involvement in AI products.
- Experience with Django or similar Python web frameworks.

Citizenship Requirement N/A

APPLICATION INFORMATION

Application Procedure Through Employer Website

Cover Letter Required? Yes

Special Application Instructions

Application Link: https://sendbird.com/careers?gh_jid=8047097002&gh_src=c5d2f0192us#jobs

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.