

## Job Posting:171505 - Position: F25 Software Engineering Intern, Consumer AI 171505B

**Co-op Work Term Posted:** 2025 - Fall  
**App Deadline** 07/29/2025 09:00 AM  
**Application Method:** Through Employer Website  
**Posting Goes Live:** 07/22/2025 09:19 AM  
**Job Posting Status:** Approved

### ORGANIZATION INFORMATION

**Organization** Dotdash Meredith  
**Address Line 1** 4208 - 97 Street  
**City** Edmonton  
**Postal Code / Zip Code** T6E 5Z9  
**Province / State** AB  
**Country** Canada

### JOB POSTING INFORMATION

**Placement Term** 2025 - Fall  
**<b> Job Title <b>** F25 Software Engineering Intern, Consumer AI 171505B  
**Position Type** Co-op Position  
**Job Location** Various Locations, AB  
**Country** Canada  
**Duration** 8 months  
**Work Mode** To be confirmed  
**Salary Currency** CAD  
**Salary** Salary Not Available, 0 Major List  
**Job Description**

#### Job Title

Software Engineering Intern, Consumer AI

#### Job Description

This Dotdash Meredith internship is full time position starting in September and finishing in May 2026.

#### **About the Team:**

We're a tight-knit, innovative group focused on bringing cutting-edge AI features to everyday consumers. As part of the Consumer AI team, you'll join a multidisciplinary, agile team that partners closely with product, design, and engineering across the company. We celebrate creativity and resourcefulness and your fresh ideas and enthusiasm will help shape our product roadmap.

#### **About the Role:**

As an intern on the Consumer AI team you will be:

- Diving into AI-assisted development workflows
- Working hands-on with OpenAI's API to prototype and integrate GPT-based features and proofs of concept
- Taking ownership of projects and communicating with stakeholders with the guidance of senior team members
- Building Python-based Extract Transform Load (ETL) pipelines that transform a large volume of data, extract derived values, and

- generate statistical reports
- Writing clean, maintainable Python code (with chances to experiment in other languages)
- Contributing to code reviews to both give and receive constructive feedback
- Building familiarity with MongoDB, Milvus, Graphene, and other data stores
- Learning about AI and AI-related topics
- Attending and helping people during office hours

**Internship Responsibilities will Include:**

- Taking ownership of proof of concept projects with the guidance of senior team members
- Preparing and delivering stakeholder updates (written and verbal) to keep everyone aligned
- Participating in code reviews
- Exploring prompting strategies, retrieval-augmented generation, and other AI best practices
- Designing and coding ETLs (Extract, transform, & load) workflows with Python to process large amounts of data
- AI-assisted coding primarily using Python
- Enhancing and maintaining our shared Python utilities library
- Scripting Google Apps Script automations for "AI Buddies" prototypes
- Researching emerging AI topics and presenting your findings to the team
- Developing soft skills like public speaking, technical writing, and cross-team communication

**About You:**

Candidates for this role should have:

- Already been experimenting with AI tools-whether through side projects, hackathons, or weird prototypes. Curiosity and tinkering matter more than formal experience
- A strong curiosity about data and have some experience with reading into the facts behind data and charts
- Previous experience working with AI models
- Excellent communication, time management, and organizational skills
- Open to new challenges and excited to grow within a fast-paced, expanding, and constantly evolving organization
- Creative and driven self-starter that can take direction and run with it, asking questions up front to ensure you're able to complete the task successfully
- Motivated problem solver who will proactively troubleshoot and create solutions
- Confidence coding with Python
- Experience with data engineering such as transformation-related libraries (pandas, NLTK, spaCy etc.) and handling large volumes of data
- Some experience with front end development (HTML/CSS/JS) and the ability to build a simple UI
- The ability to learn on the fly. The AI space changes rapidly and there is a lot to learn
- Embraces AI-assisted coding tools and is excited to experiment with them
- Values collaboration and is eager to both give and receive feedback
- Previous participation in hackathons, open-source contributions, or personal coding projects

It is the policy of Dotdash Meredith to provide employment opportunities regardless of age, physical or mental disability, race, gender, sex, sexual orientation, or any other characteristic protected by applicable laws. In addition, the Company will provide reasonable accommodations for qualified individuals with disabilities. Accommodation requests can be made by emailing [ddm.hr@dotdashmdp.com](mailto:ddm.hr@dotdashmdp.com).

**Citizenship Requirement**

N/A

## APPLICATION INFORMATION

**Application Procedure** Through Employer Website

**Cover Letter Required?** Optional

**Special Application Instructions**

**Application Link:** <https://meredith.wd5.myworkdayjobs.com/en-US/EXT/job/Alberta-CAN-Remote/Software-Engineering-Intern-->

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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.**