

WE ARE HIRING

Senior Product Engineer

Mobile, Full Stack & AI

Own meaningful product work from problem definition to a dependable release. We are looking for a senior engineer with strong mobile and full-stack experience, practical AI engineering skills, and the judgment to build software that people can rely on.

You will contribute to CalorieSnap within Reymans Technologies, working closely with the team to turn customer needs into polished, maintainable software. This is a hands-on product engineering role with responsibility for implementation, quality, and follow-through. You should be able to move across technical boundaries while keeping the user experience and business priorities clear.

What you will own

- Take ownership of scoped product initiatives: clarify the problem, surface assumptions, propose a practical approach, implement it, and verify the outcome after release.
- Build and maintain high-quality mobile experiences, with attention to accessibility, responsiveness, performance, platform conventions, and behavior under unreliable network conditions.
- Develop reliable backend services, APIs, and data flows. Reason carefully about validation, access control, consistency, migrations, and recoverable failures.
- Integrate AI capabilities where they serve a clear user need. Evaluate output quality, reliability, latency, and cost, and design appropriate validation, fallbacks, and human oversight.
- Write readable, well-structured code with meaningful automated tests. Review changes carefully and improve maintainability without unnecessary complexity.
- Own debugging across the product stack, reproduce failures, identify root causes, and deliver fixes with evidence that the original problem is resolved.
- Contribute to secure development, privacy-conscious data handling, operational monitoring, and dependable release practices.
- Collaborate on product decisions, explain tradeoffs clearly, document important decisions, and help the team prioritize work with the greatest user value.

SENIOR PRODUCT ENGINEER

What you bring

- A demonstrated record of shipping and maintaining production software with substantial personal ownership, including mobile applications and backend services.
- Strong programming fundamentals and experience with a modern mobile development approach, typed application code, APIs, and relational data modeling.
- Ability to reason across client, server, and database boundaries, including asynchronous behavior, state management, retries, performance, and failure recovery.
- Practical experience building or evaluating AI-enabled software, including model integration, structured outputs, test cases, and handling unreliable or unexpected results.
- Strong testing and debugging skills, familiarity with version control and code review, and a habit of verifying changes before calling them complete.
- Clear written communication, sound prioritization, and the ability to work independently while asking timely questions and sharing risks early.

Additional experience we value

Experience supporting both major mobile platforms; operating consumer software at scale; improving accessibility and observability; and working in privacy-sensitive domains. Familiarity with AI-assisted development is useful when paired with careful review and independent verification. Equivalent professional experience is welcome; a particular degree is not required.

What success looks like

- Well-scoped work delivered with clear acceptance criteria and evidence of correct behavior.
- Reliable releases with appropriate tests, monitoring, and documented recovery considerations.
- Technical decisions that balance product quality, delivery speed, maintenance cost, and risk.
- Clear collaboration, useful documentation, and sustained ownership of the software you ship.

Working together

Remote, with international applicants welcome. Generous compensation, with terms based on experience and scope. Engagement structure, working hours, collaboration schedule, and local hiring arrangements will be discussed during the process.

How to apply

Send your CV or professional profile and links to relevant work, such as published applications, a portfolio, or code you are permitted to share. Briefly describe one product you helped ship, your specific responsibilities, and a difficult engineering tradeoff you made. Include your working country, time zone, and availability. Private work may be described without disclosing source code or confidential information.

Email: founder@mycaloriesnap.com

Subject: Senior Product Engineer application

The process begins with a review of relevant experience and a conversation about the role. Any further assessment and its terms will be explained in advance. Please do not submit confidential employer or client materials.