

Job Posting: Full stack web



FULL STACK WEB DEVELOPER

DESCRIPTION

At Heddoko, we strive to provide our teammates with the best experience everyday! We're looking for someone who is smart, dedicated, and hungry to make things happen quickly. If you are the type of person that enjoys working with others in a friendly atmosphere, and is willing to go the extra mile to achieve goals, come help us create the future of fitness wearables.

HEDDOKO

Heddoko provides a solution composed of smart compression shirts and compression pants that track the movement of the body joints using textile embedded sensors. It is designed for amateur and professional athletes and will serve them as a virtual coach. The smart garments will teach the athletes how to improve their techniques and avoid injury by capturing the full body movements, modeling it in 3D on their smart devices and giving them live coaching feedback. Our mission is to help people who want to maximize the potential of their movement in the physical activity of their choice.

WHY US?

We're a small, innovation-centric team located in Montreal, Canada. For us, life is all about moving fast, crushing hard problems, and enjoying the journey. As an engineer on our team, you'll tackle the challenges that arise as we build our wearable solution along with all the software facets surrounding it. We hire for people not roles -- if you don't see an interesting job description but believe that you can add value to Heddoko, we'd love to hear from you.

RESPONSIBILITIES

You'll be our driving engine for all our web applications as a Full Stack Engineer at Heddoko. You'll work with everything from front-end HTML, CSS and JS to server-side C# / Ruby / Php and several different data stores including MYSQL, NoSQL and more. We don't expect you to know everything coming in, so we'll pair you with mentors who will help you grow and develop your skills.

- Collaborate directly with co-founders to plan, execute and measure the success of all of Heddoko's product and engineering objectives across web and mobile
- Build robust and scalable software systems to support high performance wearables.
- Contribute to a team culture that values quality, robustness, and scalability while fostering initiatives and innovation.
- Continue to research and evaluate new technologies that may improve performance and elegance of our software implementation

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We expect to see:

- BS or MS in Computer Science or equivalent hacking experience
- Solid programming skills in your language of choice (not necessarily ours) and a track record of getting stuff done
- Any experience in a major server-side web development stack (e.g. RoR, ASP.NET, nodejs, C# / ASP.NET MVC / SQL Server).
- Experience in REST API Design
- Up-to-date knowledge of modern HTML, CSS and JS
- A passion for delivering great user experiences and working through complex problems
- Shown success as an individual contributor.
- Willingness to "go the extra mile" when needed.

We like to see (but not required):

- Large-Scale Distributed Systems, Node.js, Service Oriented Architecture,
- Ideally experience with major Javascript framework such as: Ember, AngularJS
- Any open source code or example projects that you're proud of
- Knowledge of how wearables work
- Any other evidence of your passion for building great software

APPLY HERE

Send us your resume and portfolio at jobs@heddoko.com

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