

# **Developer**

Calling all coders! Does this sound like your kind of playground?

Java, Node.js, Javascript, Python, Perl, Swift, HTML5, CSS, SASS, Grunt, Gradle, Tomcat, Apache, Play!, MySQL, MongoDB, Redis, ElasticSearch, Amazon Web Services, Digital Ocean, Ansible, Vagrant, GIT, Continuous Delivery and Kanban.

Edlio commands a widely used CMS for K-12 schools, mobile apps, internal tools, and much more! We believe in discovery through code, hacking up prototypes and turning small systems into large scalable machines.

Come drink the Agile Kool-Aid, shoot some Nerf guns, play some ping pong and code up some glorious projects.

We want skills.
We want experience.
We want talent.
We want you!

### Responsibilities

- Write code
- Innovate
- Deliver features
- Make life better

#### **Practical Skills**

- Be able to code. We have a large codebase in Java and smaller sets in Perl, Python,
  Node and Swift. We are very much web-based, as such we use HTML5, CSS / SASS
  and Javascript. Knowing all of these would be very ideal, but knowing a few is still
  practical and quite acceptable.
- **Databases**. RDBMS mainly, and a bit of NOSQL. **MySQL & MongoDB** in particular. The deeper the knowledge the better, but basic querying, design and indexes are what we're after. Oh! And even though it's not a database, **ElasticSearch** would be a big plus in your skill set.
- **Internet skills**. The tools of our trade. Familiarity with HTTP, SSL, DNS, basic networking, web servers, message queues, distributed cache and proxies is a huge help.

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- **Communication**. We need to be able to understand each other. Ask questions, open conversation and be transparent. Good communication skills are the difference between progress and spinning wheels.
- Experience. Been around to have messed up a time or two? Bring all that with you. Teach your mistakes. Learn and grow as a team. We do need a few years of experience under your belt, but nothing too fancy.

## Requirements (spelled out)

- 3+ years experience, or an insanely good reason as to why this shouldn't matter.
- B.S. in Computer Science or similar, or enough experience for us to overlook it.
- The ability to code in Java and show fearlessness in the face of other languages.
- A degree of comfort with MySQL.
- Ability to use HTML, CSS and Javascript.

#### About Us

Edlio powers over 3,000 websites and communication channels for schools and districts. We have a small, fun, fast-paced environment with opportunities for advancement and customers who keeping coming back for more. We offer competitive salaries, 401k, health, vision, dental and quite a bit of time-off.

