

Senior Developer

Join Go1 and help people around the world learn and grow. Build the technology that powers the largest digital learning library on Earth. Make the world a little smarter every day. Due to our ongoing growth, we now have multiple opportunities for Senior Developers to join our team.

About the role:

You'll join one of our growing teams of developers with diverse backgrounds building technology to help people access learning around the world. You will design and build simple solutions to complex problems by leveraging both front-end and back-end technologies. You actively share your broad experience with less experienced members of the team, uplifting them and continuously improving the performance of your team. You invest time on all aspects of software development: coding, pipelines, quality, deployment, maintenance, and deprecation. You engage in discussions around technical trade-offs with colleagues. You work with other teams to ensure software dependencies between teams are robust and reliable. You talk through problems with Product Managers who represent your team's customers to ensure your solutions are meeting those customers' needs.

Day to day, your responsibilities will include:

- Writing, testing, building and deploying high-quality software
- Working with stakeholders and other technical leaders to design solutions.
- Performing code reviews, writing tests and troubleshooting software issues.
- Mentor and assist members of the team with technical decisions.
- Participating in, and contributing to, the teams agile processes.

This is a permanent position which can be based out of Brisbane, Perth or Melbourne offices.

Must haves:

- A growth mindset: you need to be passionate about learning.
- 5+ years of experience in a software development role.
- Proficiency of at least one of our core development platforms: NodeJS, PHP, React/Typescript.
- Practical experience designing software solutions for implementation by a team.
- Practical experience with software quality from unit testing to system testing.
- Proficient written and verbal communication, and ability to explain technical concepts clearly.

Nice to haves:

- Experience mentoring other developers.
- Experience building scalable services within a distributed system environment.
- Experience in SaaS or product development.
- Experience with Azure, Service-Oriented Architectures, API development or microservices.