

# Software Engineer

Green Light • Phillip ACT 2606



Base pay

\$0 - \$0



Work type

Full time



Contract type

Permanent

## Job details



Date posted

05 May 2022



Expired On

04 Jul 2022



Category

Information Technology



Occupation

Software Engineering



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\$0 - \$0



Contract type

Permanent



Work type

Full time

## Full job description

- **Permanent Engagement**
- **Federal Government**
- **Remote work**
- **Security Clearance required**

### About the company:

Green Light is one of Australia's most successful and fastest-growing IT services businesses. We offer a wide range of IT services in Security, infrastructure and Systems Integration to a diverse customer base throughout Australia, New Zealand, SE Asia, and Europe.

### About the engagement:

Green Light have an exciting opportunity for a high calibre, experienced Software Developers to join one of our delivery partner. This position will end-to-end consultation from requirements, solution design through to implementation, working closely with internal stakeholders of end customers to successfully deliver capability

The technical stack across both front- and back-end for this cloud-based agile environment will be a large data-driven, high reliability platform. This role will be responsible for the development and automation specifically cloud-based technologies.

This team provides end-to-end delivery capability for an established project for a large end customer.

### Responsibilities:

- Expertise fullstack development within cloud-based platforms – Java / Springboot
- Implementation of content management, document management & workflow systems

- Proven in event driven and/or microservice architecture
- Responsible for maintaining application design & compliance
- Experience building cloud native solutions on a cloud platform, specifically with cloud-based technologies – Lambda, Dynamo DB, S3 Buckets etc.
- Proven track record delivering the customized solutions – fit for need

**Requirements:**

- Knowledge of Agile Software Development to contribute to an Agile project
- Proficient with modern DevOps Tools and utilities Knowledge of the Outsourced IT services and Infrastructure project requirements
- Working knowledge of standards such as XML, BPMN, ODMA
- Strong technical expertise with micro services, Kubernetes, NiFi, Java, Typescript, relational databases
- Proven experience in delivering within a continuous integration and delivery model
- Working knowledge of standards such as XML, BPMN, and ODMA, and technologies including micro services, Kubernetes, NiFi, Java, Typescript, relational databases, and S3 storage.
- Experienced in delivering within agile methodologies and well versed in its application to the development process
- Understanding and/or experience as BDD & TDD
- Strong communicate skills with the natural ability to break down complex concepts into deliverables

**Culture:**

- Innovative and continually improving cloud-based environment which encourages technical improvement and diversity
- Large enterprise end customer
- Collaborative work environment

**Benefits:**

- Diverse technical stack, with an opportunity to develop agnostic experience across multi-variant technologies
- Attractive working environment – emphasis on training and flexibility