

Role Profile : Software Developer

React Developer

What the role is accountable for:

A software developer is responsible for the writing and implementation of efficient code. This role-profile is specifically for a **React Developer**.

Role reporting:

A software developer will report to the Tech Lead/Product owner.

A typical day may include:

- researching, designing, implementing, and maintaining software.
- develop and execute to a high standard of work against development plans. This involves all technical activities within the team (software development life cycle activities, code reviews, testing etc.).
- be accountable for following the direction set by the management team and/or generally accepted best practices are followed.
- working closely with other developers, UX designers, support consultants, business partners and customers.
- maintain proper coding practices and documentation, even under deadlines.
- keep abreast of new trends and best practices in web development.
- detect and track software defects and inconsistencies.
- provide timely solutions.
- apply quality engineering principals throughout the Agile product lifecycle.
- provide support and documentation.

Qualifications we look for:

Essential Qualifications: Matric/Grade 12

Preferred Qualifications: Tertiary qualification or degree

Experience we look for:

- Function-related experience: 2-5 years, with emphasis on React experience.
- Industry-related experience: courier, logistics or ecommerce is preferred.

How the role raises the bar (Competencies):

- **Analytical skills:** A good software developer should have sharp analytical skills. Analytical skills will help break up a complex software system into smaller units to gain a better understanding.
- **Creative and efficient problem solver:** A good software developer must have the ability to conceptualise and solve complex problems.
- **Time management and organisational skills:** Developing software could be a demanding job. A software developer must efficiently manage workload, have high productivity, exhibit optimal time management, and organisation skills.
- **Communication Skills:** A good software developer must have good verbal and written communication skills. Dealing with customers and fellow developers will require a shade of discreteness and diplomacy.

About the role:

Structure: Hybrid working, with three days in office and two days remote.

Office location: Menlyn