

# MATOME SELETE

**Matric** 

During the 6 month period of the IT: Systems Support learnership programme at The Digital Academy Matome and his team created a mobile application called KONTRAK APP.



**Matome's** main responsibilities on the project were working on the Frontend (Angular 2+ and Bootstrap), project documentation and helping with Backend (Node.js).

# **SOFT SKILLS**

Most Improved Competency: PROBLEM SOLVING



**Problem Solving** 



Interpersonal Skills



Leadership



**Team Player** 



Dylan Knevitt (Technical Manager)

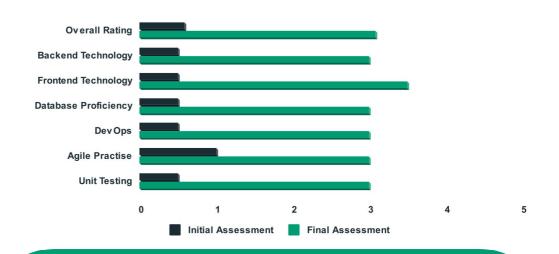
# TECHNICAL SKILLS

#### **PRIMARY SKILLS**

- Angular 2+
- Bootstrap
- HTML & CSS

## **SECONDARY SKILLS**

- Git
- Node.js
- PostgreSQL



#### **FINAL COMMENTS**

He shows determination to learn new skills and technologies, while completing all assigned tasks in a timely manner. He works well independently, but also adds great value in a team.

Melisha Moodley (Programme Manager) Gary Bannatyne (MD & Co-founder)







# PROMO PACK

# **KONTRAK**

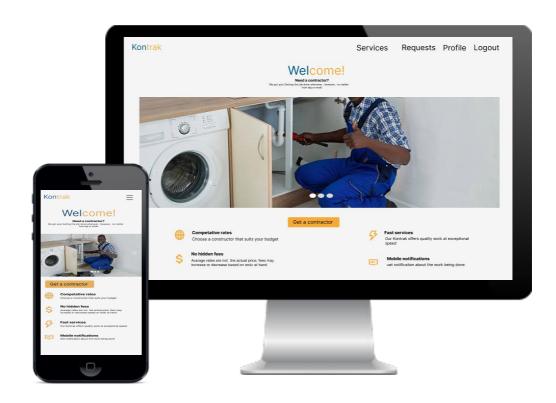
#### PROBLEM STATEMENT

Finding a contractor who can honestly do the task is challenging in this day and age, as much as it is to find a trustworthy client. How can we use technology to give contractors and their clients a micro-jobbing experience that has become a global phenomenon?

#### THE SOLUTION

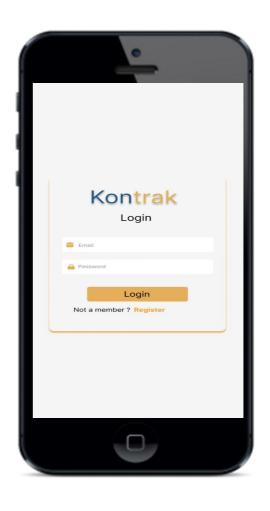
Kontrak is an app that serves as a bridge between people seeking services from contractors and contractors looking to supply that demand.

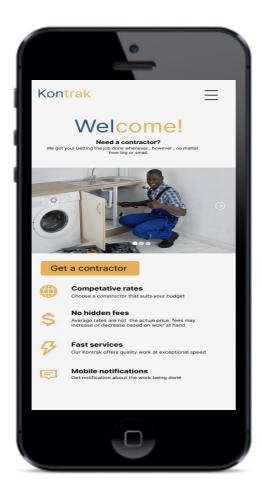
The app will help the contractors to advertise their work, and service seekers find contractors by submitting their requirements, comparing prices, and reading reviews about previous services. Service seekers can also track the job as it gets done.



# Login / Register

The first page the user will see is the Login page, they will choose to login as a client or a contractor, or register if they don't have an account.



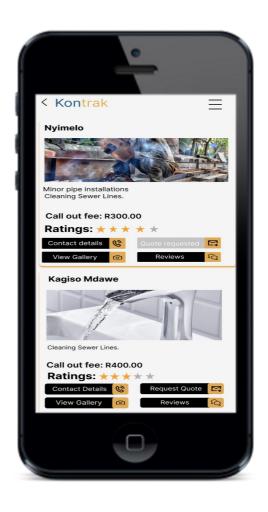


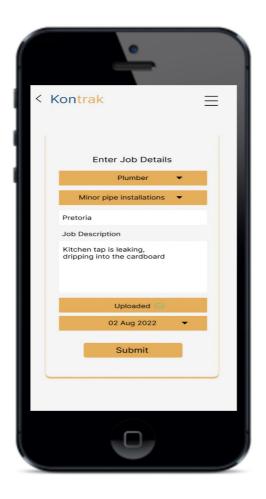
# Client Welcome page

After logging in, the client will go to the welcome (home) page. To start their journey, "Get a contractor" button will be clicked which will lead to a form to enter job details.

#### **Contractor List**

In this screen customers will be able to browse a list of contractors. The client will then receive a list of contractors to choose such as view reviews, gallery of past jobs, contact details and then request a job.





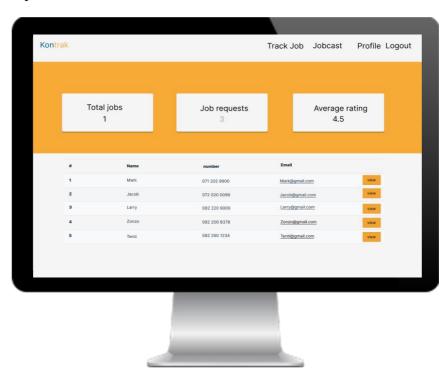
## **JOB DETAILS FORM**

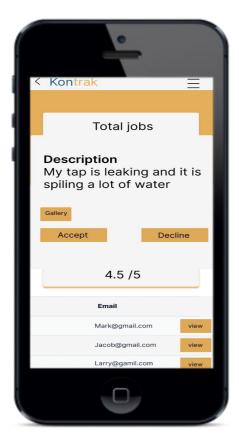
A form entailing the kind of job is a form where the client has to:

- Choose the contractor they need.
- The field of specialty of the contractor.
- Enter the location of where they need repairs.

## **Contractor Welcome Page**

After logging in, the contractor will go to the landing page, where they, will see the dashboard, where they can see the total jobs they've done, the current job requests, as well as average rating from past jobs.





# **Client Requests**

The contractor can see the job requests from potential clients, and view the request for a quote by clicking the view button. The contractor will choose to accept or decline the client request.