

THABISO KOZA

JUNIOR SOFTWARE DEVELOPER

CONTACT

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LINKS

LINKEDIN: [LINKEDIN.COM/IN/THABISOOBEDIENCE](https://www.linkedin.com/in/thabisoobedience)

GITHUB: [GITHUB.COM/THEHACKINGKNIIGHT](https://github.com/thehackingknight)

EDUCATION

B.Eng. in Electrical and Electronics Engineering - **University of Johannesburg.**

2019 – PRESENT

COURSES

- | | |
|--|--|
| 1. Learn JavaScript
CodeCademy | 3. Complete Python Developer
Udemy |
| 2. Python Course
Data Flair | 4. Complete Web Development Bootcamp
Udemy |

SKILLS

- | | | | |
|------------------------|-----------------|---------------|----------------|
| 1. Problem solving | 4. Flask | 7. JavaScript | 10. APIs |
| 2. Analytical thinking | 5. Web scraping | 8. NodeJs | 11. jQuery |
| 3. Python | 6. Automation | 9. ExpressJs | 12. HTML & CSS |
| | | | 13. Bootstrap |

PERSONAL PROJECTS

1. Mass Job Finder [in progress]

Python Flask JavaScript jQuery Bootstrap

Source code : github.com/thehackingknight/massjobfinder

Live : massjobfinder.herokuapp.com

Made use of Python's request and BeautifulSoup4 libraries to build an app that scraps data about available jobs from popular job publishing sites such as indeed.com.

The app then displays the jobs to the browser using Flask.

2. PDF to speech

Python

Source code: github.com/thehackingknight/pdf-to-speech

Built a python app that converts PDF to audio with the use of python libraries.

3. Love calculator

Python Flask JavaScript jQuery Bootstrap

Source code : github.com/thehackingknight/love-calc

Live : love-calculator-4587.herokuapp.com

Made use of an API from rapidAPI to build a love calculator Flask App. The user enters their name and their target's name, and the app therefore sends a request to the API with the two names and renders the results to the browser.