Mpho Cindi

I have always been fascinated by the power of code to transform ideas into functional applications.

✉ mcindi023@student.wethinkcode.co.za   📞 0726001493   ⚥ Female   🏳 Black

🧠 SKILLS

- **Languages**:

  Java, Python, SQL

- **Web Development**:

  HTML, CSS, JavaScript, Bootstrap

- **Tools**:

  Docker, Firebase, Oracle SQL Developer, Oracle Eloqua, Oracle Responsys, Oracle Content Management, VS Code, IntelliJ

- **Version Control:**

  Git, GitLab, GitHub

🎓 EDUCATION

Systems Development, We_Think_Code   September 2023 – present
Johannesburg

National certificate in business analyst,   May 2022 – May 2023
On The Ball College(1 year)   Cape Town(Remote)

Diploma in Information Technology in Software Development,   2018 – 2021 | Braamfontein
Rosebank College(3 years)

Academic Advancement Programme,
Reunert College(1 year)

Grade 12, Matric,
Steynsrus Combined School

📚 CERTIFICATES

Introduction to Java (Sololearn 2024) •

-- •

Introduction to Git and GitHub (Code First Girls 2024) •

-- •

Introduction to coding (SheCodes 2023) •

-- •

Introduction to Web Development (Girl Code 2022)

📂 PROJECTS

Weather App
Technologies Used: HTML, CSS, JavaScript, API integration
- Developed a weather App that fetches real-time weather data from a third-party API.
- Displays **c**urrent weather conditions, including temperature, humidity, wind speed, and location time.
- Provides a 5-day weather forecast to users, dynamically displaying weather predictions for upcoming days.

Hangman Game
Technologies Used: HTML, CSS, JavaScript
- Integrated game logic to track correct/incorrect guesses, and display a visual representation of the player's progress.
- Used JavaScript to manipulate DOM elements dynamically and manage game state.
- Focused on user-friendly design with easy-to-read fonts and accessible gameplay controls.

Portfolio Website

Technologies Used: HTML, CSS, JavaScript

- Built a personal portfolio website to showcase my web development projects and skills.
- Used JavaScript for interactive elements such as a project filter and smooth scroll navigation..
- Integrated contact forms and added links to external projects.

Sudoku Game

Technologies Used: Java

- Built a Sudoku game using Java, where users can play and solve puzzles.
- Developed functionality to allow users to interact with the game board, input numbers, and track progress.
- Implemented a solution generator, which provides users with a valid solution to any given puzzle.

💼 PROFESSIONAL EXPERIENCE

Junior Marketing Consultant,   May 2022 – May 2023

Engagement Factory B.V.

- Monthly webinar newsletter QA - QA of webinar emails.
- Retainer Campaign Services - Email and Campaign build in Oracle Eloqua.
- Oracle Responsys migration to Oracle cloud management - Supporting with migration
- Salesforce and Oracle Eloqua system integration - Testing workflows, integrations and emails for opt-in campaigns.

⚒ REFERENCES

Charmaine Maneto, *Project Manager,* Engagement Factory
071 962 0590

Ms R. van Heerden, *Bursary,* Reunert College
011 914 3839