# THOMAS OBUNGU

# **SKILLS**

Python

C/C++

HTML, CSS, JavaScript

C#

Touch typing 100+ wpm

# LANGUAGES

English

# **WEB & SOCIAL**

Github https://github.com/thomasobungu

# REFERENCES

sales@factoryinternet.co.uk jo.saxby@factoryinternet.co.uk jwatson@factoryinternet.co.uk

+44 1424540175

## SUMMARY

Energetic and passionate about Computer Science with strong organisation and time management skills.

Has expereince with programming languages such as Python, C, C#, C++ and Javascript.

Always willing to help others and build positive relationships. Always looking for a new challenge to push self and learn. Intrinsically motivated and hardworking a

#### **EDUCATION**

# Computer Science A level

**Bexhill College** 

Sep 2023 - Present • Bexhill-on-Sea, East Sussex

Learn to program using a high-level language. Grasp how software and hardware work together to form the systems of today.

Final year project: submission of a programmed solution to a problem of your choosing, using the language of your choice (20% of the marks) and two written exams at the end of the course (40% each).

## Mathematics A level

Bexhill College

Sep 2023 - Present • Bexhill-on-Sea, East Sussex

# General Certificate of Secondary Education (GCSE)

St Catherine's College

Sep 2019 - Aug 2023 • Eastbourne

- 1 x Grade 9(A\*\*) in Computer Science
- 1 x Distinction\* in Sport 2018 (Award)
- 4 x Grade 8 (A\*) in Mathematics, Physics, Biology and Geography
- 1 x Grade 7 (A) in Chemistry
- 2 x Grade 6 (B) in English and English Literature

# **EXPERIENCE**

Frontend Developer (Work Experience)

Factory Internet

Jun 2022 - Jul 2022 • Bexhill-on-Sea, East Sussex

- Designed and developed responsive websites using HTML, CSS, and JavaScript.
- Collaborated with designers and back-end developers to implement website features and functionality.
- Implemented version control using Git to track changes and collaborate with team members.
- Wrote bash scripts to automate repetitive tasks and improve productivity.
- Used Linux based operating systems on Virtual Machines