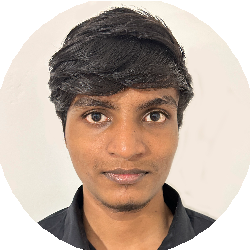
# ABOUT ME

Abiboe P Vince

 **Home:** 125, Kempton Road, E6 2NF, London, United Kingdom



**Email:** [abiboevince@gmail.com](mailto:abiboevince@gmail.com) **Phone:** (+44) 7404093461

 **LinkedIn:** <https://www.linkedin.com/in/abiboe-p-vince-b02062143>

**Gender:** Male **Date of birth:** 22 Oct 2000 **Nationality:** Indian

An enthusiastic, ﬂexible, innovative, and self-disciplined individual seeking an opportunity to play a challenging and creative role with a commitment to the company's excellence.

# WORK EXPERIENCE

**Research assistant**

## Panacorp Software Solutions

**City:** Nagercoil

**Country:** India

* Studying and reviewing previously published books.
* Communicating with clients.
* Designing tools and methods for Research.
* Compilation and Managing data.
* Controlling lab activities, Upgrading equipment’s and Inventory management.
* Managing Statistical processing and graphical presentation of data.
* Developing reports and studying reports of other researchers.

# EDUCATION AND

**TRAINING**

**MSc Cyber Security**

## Northumbria University – London

## Grade: Merit

**Address:** 110-114 Middlesex Street, E1 7HT, London, United Kingdom

**B.E(Computer Science and Engineering)**

## University College of Engineering Nagercoil

## CGPA:7.55

**Address:** Industrial Estate Konam, 629004, Nagercoil, India

# LANGUAGE SKILLS

**DIGITAL SKILLS**

**Mother tongue(s):** Tamil

**Other language(s):**

# English

**LISTENING** C2 **READING** C2 **WRITING** C2

**SPOKEN PRODUCTION** C2 **SPOKEN INTERACTION** C2

# Technical skills

Programming: Python programming, C++ | Ethical Hacking | Andorid JDK | Operating System: Windows and Linux | Microsoft Oﬃce | Web Programming, Web Editing (HTML, CSS, JavaScript) | SQL | Networking (Routing, Switching, and Wireless) | Machine Learning| Virtualization (VMware, OpenStack, Docker)

# PROJECTS

**WORKSHOPS**

# INTERNSHIP

# Job-related skills

Communication skills | Problem solving skills | Critical thinking | Leadership skills | Analytical and Research skills.

# "Traﬃc Violation Detection System using YOLO" (Project) - Machine Learning

**"Encryption & Decryption" Application using python (Mini Project) -Network Security**

# "Chess on the website"(Mini Project) - web development

**Machine Learning workshop in BIT campus -Trichy -2019** **Image Processing workshop in UCEA - Ariyalur-2019**

**Ethical Hacking Training from Prompt Infotech Educational Scholarship**

* Basics of Information Security & Computer Networking
* Client-Side Attacks and Server-Side Attacks
* Identifying Security Misconﬁgurations
* Vulnerability Assessment

# CERTIFICATIONS

**Advanced Penetration Testing - CYBRARY 2020** **Penetration Tester Career Path - CYBRARY 2021** **Network Engineer Career Path - CYBRARY 2021** **Advanced Google Analytics - Google 2022**