



LEO HEAD

DATE OF BIRTH: 07/03/1998

- OBJECTIVES**
- Obtain a new apprenticeship or job in IT
 - Progress further in my career in IT
 - Obtain a CompTIA Network+ and Security+ Qualification

ABOUT ME **My motto is Creativity and Possibilities with technology.**

Since the age of 5, I have always been interested in technology. When I was 5 years old, I took apart my old computer completely (even the parts you are not meant to take apart) and then put it all back together. I have always been interested in the internals of electronic devices and I am often taking things apart when I am not meant to. I was inspired to learn programming due to an advert that appeared on my laptop before I started college. In my free time, I work on repairing computers, helping people with technology-related issues and work on developing my own game. I am also a top 500 reviewer on Amazon, and I am often reviewing products set to me. All the products are reviewed in an honest way, despite whether the product is good or bad. I also suffer from ADHD, Aspergers & IBS.

PROFESSIONAL ACHIEVEMENTS **BUILT MY OWN COMPUTER FROM INDIVIDUAL COMPONENTS AND SELF TAUGHT MYSELF VARIOUS PROGRAMMING LANGUAGES**

As a schoolboy, I built my own computer. Before college, I started learning the Java Programming language. I then learnt C++, HTML, CSS, JavaScript & PHP. I am currently learning the Python programming language to increase my programming skills.

EARNED 3 MTA CERTIFICATIONS AND 1 BCS CERTIFICATION

While working at IntelliSecure, I have earned 3 MTA (Microsoft Technology Associate) certifications and 1 BCS (British Computer Society) certification.

I earned the Cloud, Mobility and Networking Fundamentals MTA certifications and the Coding and Logic BSC certification.

SKILLS Installing and using various Windows & Linux based Operating Systems.
Installing and using various MS Office Applications (Word, PowerPoint, Excel)
Understanding & developing using various programming languages (HTML, CSS, JS, PHP, Java, C++, C#).
Understanding & configuring various protocols (SMTP, POP3, IPV4, etc.).
Understanding of internal components within Computers/Servers (CPUs, Motherboards, RAM, etc.) Also, able to build computers/servers.

WORK HISTORY **GAME RETAIL HQ (WORK EXPERIENCE),**

ROLE: Various office/store work including customer support, technical support and learning about the internals of electronic devices.

March 2013 (One Week)

PARABILITY COMPANY (WORK EXPERIENCE),

ROLE: Web Developer and Admin, as part of my work experience for my college course, I worked for a charity named Parability. They are a charity helping the wellbeing of disabled people. I worked with the charity's founder and I took the initiative to teach myself and improved their website and set up an email client for them.

May 2016 – June 2016

MERIT RECRUITMENT (WORK EXPERIENCE),

ROLE: Web Developer and Admin, as part of my work experience for my college course, I worked for a recruitment company named Merit Recruitment. I worked on improving their websites and managing their systems.

November 2016 – December 2016

INTELISECURE,

ROLE: Triage Analyst, I used to oversee and protect the confidential data of various clients by scanning and reporting users who have sent data to areas they should not have. I had to analyze a lot of data every day, so I had to manage my time accordingly. I also had to work heavily within a team and so I had to often lead the team, help others out and be led by other members of the team. I also had to professionally communicate with clients.

January 2018 – March 2020

EDUCATION THE HURST COMMUNITY COLLEGE, 2014

CATERING	GCSE D
ENGLISH LANG	GCSE B
ENGLISH LIT	GCSE D
MATHEMATICS	GCSE C
SCIENCE	GCSE DOUBLE AWARD D/D
IT	CIDA DISTINCTION (Equivalent to GCSE C)
MUSIC	BTEC EXT CERT PASS
MEDIA	BTEC EXT CERT PASS
DRAMA	BTEC EXT CERT PASS

LEVEL 2 BTEC FIRST DIPLOMA IN ICT,

ACHIEVED: Double Merit,

Basingstoke College of Technology, One Year, 2015

This course included PC hardware, operating systems, applications & coding

LEVEL 3 EXTENDED DIPLOMA IN ICT,

ACHIEVED: Triple Distinction Star,

Basingstoke College of Technology, Two Years, 2016-2017

The first year included Advanced Networking, Advanced coding & PC Hardware/Software.

The second year included developing the skills and knowledge I had already gained in my first year including Advanced C# Coding as well as website development and much more.

REFERENCES REFERENCES ARE AVAILIABLE UPON REQUEST