



# Christos Bandis

## Web Developer - Digital Forensics Investigator

### ✓ Summary

Computer Science (BSc) and Information Security and Digital Forensics (MSc) graduate of the University of East London. Equipped with a strong academic background and passion for investigating cybercrimes, aims to contribute to an organization's mission to safeguard digital assets and maintain the integrity and security of digital systems. Additional experience has been gained in the areas of application development, communication, teamwork, and project and time management.

### 📁 Work Experience

#### Web Developer Simply Fine

2020

Internship (6 months). Responsibilities included web development and project management. Additional tasks: SEO management, content creation.

### 🎓 Education

#### MSc Information Security and Digital Forensics Metropolitan College - University of East London

2022 - 2023

Information Systems Security Management - Computer Security - Information Technology and Internet Legislation - Digital Forensics

**Thesis:** Research on the synergy of private Blockchains and Chain of Custody applications in digital forensics: Development of private Ethereum Blockchain and Chain of Custody application

#### BSc (Hons) Computer Science

2020 - 2022

Metropolitan College - University of East London

Data structures and algorithms (JAVA) - Databases (Oracle Database) - Web application development (PHP, JavaScript) - Operating systems (DOS, Unix)

**Thesis:** Authentication using Blockchain technology

#### Information Technology Application Technician

2015 - 2017

VTI AKMI

Computer Architecture - C - C++ - JAVA - PHP - AJAX - Wordpress - Databases (SQL Server) - Photoshop - C# - 3D Animation (3DS Max) - Unreal Engine

### 🌟 Professional Skills

- Adequate knowledge of digital forensics tools, such as FTK and Autopsy, to obtain, analyze and preserve evidence.
- Adequate knowledge of computer networks, operating systems and file systems.
- Adequate knowledge of programming languages, including "Java", "Javascript", "PHP" and "Solidity".
- Understanding of encryption algorithms, steganography and data recovery techniques.
- Excellent written and oral communication skills to produce comprehensive reports and present findings.
- Ability to collaborate in cross-functional teams and manage multiple tasks in a fast-paced environment.
- A culture of continuous learning regarding emerging technologies and evolving cyber threats.

### 🌟 Certifications

#### Vellum International Diploma in IT and Cyber Security - Certified

2022

Data and Network Security Specialist

Risk Assessment - Networking Guidelines and Standards - Network Supervision and Care - Network Security Tools and Services - The TCP/IP Protocol Collection - Networks - Access Control, Identity Verification and Authorization - Wireless Network Protection - Cloud Computing and Visualization - Security - Malware

#### Pearson Assured Certification

2018

On the VTI AKMI programme: Information Technology Application Technician

#### TOEIC Certificate of English

2013

C1 Level (Advanced)

### Personal Information

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🌐 github.com/chbandis  
👤 Unmarried  
🏠 B

### Soft Skills

- ★ Problem solving
- ★ Communication
- ★ Attention to detail
- ★ Adaptability
- ★ Teamwork
- ★ Time Management
- ★ Professional integrity
- ★ Analytical Thinking
- ★ Leadership

### Languages

Greek - Native  
English - Fluent