Javid Ahmad

Nationality: Azerbaijani **Date of birth:** 27/04/2008 **Place of birth:** Baku, Azerbaijan **Gender:** Male

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🌐 **Website:** javid.digital

ABOUT ME

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I am a motivated student with a strong interest in cybersecurity and blockchain. I have learned through personal projects like crypto trading and creating my own cryptocurrency. I also earned certicates in cybersecurity and programming, showing my dedication to learning. I enjoy solving problems, learning from mistakes, and improving my skills. My goal is to work in cybersecurity and help protect digital systems.

EDUCATION

[15/09/2014 – Current]
School

• School Name: School No. 240

• Location: Baku, Azerbaijan

• Expected Graduation Year: 2025

PERSONAL PROJECTS

Crypto Trading and Development

• Initiated trading by buying and selling cryptocurrencies, developing an understanding of market trends.

• Overcame challenges such as being scammed, leading to self-learning about security practices.

• Created a personal cryptocurrency, gaining practical knowledge of blockchain, despite eventual failure.

• Achieved success in crypto trading, earning $100-500 daily

CERTIFICATES AND COURSES

Kali Linux

Coursera Certificate

Link: https://coursera.org/share/c9105c9afb073c4abd9bd05266a41108

Google Foundation of Cybersecurity

Coursera Certificate

Link: https://coursera.org/share/19400d5ae68097b392219c945c05e068

Google: Manage Security Risks

Coursera Certificate

Link: https://coursera.org/share/19400d5ae68097b392219c945c05e068

Programming for Everybody (Starting with Python)

Coursera Certificate

Link: https://coursera.org/share/65b039c9c45860fac158bdf0da57a4b3

CompTIA Security+ (SY0-701)

Udemy Course (In Progress)

Link: https://www.udemy.com/course/securityplus/?couponCode=ST17MT31325G1

Google Cybersecurity Professional Certificate

Coursera Course (In Progress)

Link: https://www.coursera.org/google-certificates/cybersecurity-certificate

Step It academy

Link: https://javid.network/certificates/pdfs/step-it-academy.pdf

Leznik&Co

Link: https://javid.network/certificates/pdfs/leznik.pdf

DIGITAL SKILLS

Cyber security

Kali Linux, Wireshark, Nmap

Programming

Python, HTML, CSS

Networking

Basics of network security and protocols

Blockchain Knowledge

Basics of cryptocurrency and blockchain systems

Problem-Solving

Strong analytical skills, learned through overcoming challenges in crypto and forex trading

Microsoft Office

Proficient in Word, Excel, PowerPoint

IT Essentials

Basic knowledge of hardware, software, and troubleshooting

Teamwork

Experienced in collaborating on group projects and task

Adobe Photoshop & Illustrator

Basic skills in graphic design and image editing

UI Designing

Understanding of user interface design principles

Independent Learning

Proven ability to learn complex cybersecurity concepts through self-study and online courses

Construct Game Development

Basic experience in developing games using Construct

PERSONAL SKILLS

Skills

- Strong problem-solving and analytical thinking
- Critical thinking and effective decision-making
- Adaptability to new challenges and environments
- Attention to detail, especially in cybersecurity tasks
- Time management and ability to meet deadlines
- Self-discipline and consistency in independent learning
- Effective communication of technical concepts
- Resilience and adaptability, demonstrated through overcoming challenges in crypto trading
- Self-motivated and committed to continuous learning

LANGUAGE SKILLS

Mother tongue(s): Azerbaijani

Other language(s):

Russian	**English**
LISTENING C1 **READING** C1 **WRITING** C1	**LISTENING** B2 **READING** B2 **WRITING** B2
SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1	**SPOKEN PRODUCTION** B2 **SPOKEN INTERACTION** B2
Turkish	**German**
LISTENING B2 **READING** B2 **WRITING** B2	**LISTENING** A1 **READING** A1 **WRITING** A1
SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2	**SPOKEN PRODUCTION** A1 **SPOKEN INTERACTION** A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user