

## SUMMARY

Experienced Software Engineer with a strong background in Python, C#, JavaScript, SQL, and C++. Skilled in web development technologies including HTML and CSS. Graduated from Varna University of Management and obtained certifications in Hillel and Demo of People. Proficient in multiple languages including English, Czech, Bulgarian, Russian, and Ukrainian. Passionate about programming and actively contributing to various GitHub projects.

## EXPERIENCE

Title: Software Engineer | Company: Extramus | Dates: 2023–2025 | Details: Developed features, Led team

## EDUCATION

- Leuven, Belgium - BIP International BusIT Week: The A.I. for Winning an Unfair Game UC Leuven-Limburg (UCLL) - 31/03/2021 – 04/04/2022
- Varna University of Management, Varna, Bulgaria - BSc - 01/09/2021 – CURRENT
- Odesa, Ukraine - Odesa 'Primorsky' Lyceum of Odesa City Council - 01/10/2018 – 11/05/2020
- Odesa, Ukraine - Odesa Lyceum #38 of Odesa City Council - 01/09/2003 – 30/05/2012

## SKILLS

Programming Languages: ["Python", "C#", "JavaScript", "SQL", "C++"]

Web Technologies: ["HTML", "CSS"]

## CERTIFICATIONS

Hillel

Demo of People

## LANGUAGES

Name: English | Levels: B2 Listening, B1 Speaking, B2 Reading, B2 Writing

Name: Czech | Levels: B1 Listening, B1 Speaking, B1 Reading, B1 Writing

Name: Bulgarian | Levels: A2 Listening, A1 Speaking, A2 Reading, A1 Writing

Name: Russian | Levels: Native

Name: Ukrainian | Levels: Native

## PROJECTS

Name: quickcv-ai | Description: Résumé builder | Language: JavaScript | Url: <https://github.com/AJoker0/quick-cv-ai>

Name: fortune-coffee-bot | Description: Welcome to Fortune Coffee Bot — your personal assistant for choosing drinks and getting random daily tasks. | Language: Python | Url: <https://github.com/AJoker0/fortune-coffee-bot>

Name: uni-projects | Description: University Projects Repository | Language: C# | Url: <https://github.com/AJoker0/uni-projects>

Name: Simple-ATM-Simulator-in-C-with-OOP-Exceptions-and-Vectors | Description: null | Language: C++ | Url: <https://github.com/AJoker0/Simple-ATM-Simulator-in-C-with-OOP-Exceptions-and-Vectors>

Name: quiz-game | Description: A dynamic multiplayer quiz game where players answer questions and earn points. | Language: JavaScript | Url: <https://github.com/AJoker0/quiz-game>

## CONTACT

abraham123@gmail.com

## CUSTOMSECTIONS

Title: Hobby | Content: Programming