

ŞEVKET CAN ÖZÖĞRETMEN

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ABOUT ME

- Born in 1999, I am a cybersecurity enthusiast with extensive experience in vulnerability research and software development since 2012. I specialize in C#, Python, and system programming, with a deep passion for ethical hacking, API security, and automation.
- I share my cybersecurity insights and personal projects on my blog fr0stb1rd.is-a.dev, both as a learning resource for others and a personal reference.
- Fun fact: I enjoy explaining complex technical concepts through memes - sometimes humor makes the best documentation.

PROFESSIONAL EXPERIENCE

VivSoft - DotNet Developer; Kahramanmaraş Teknokent

Mar 2025 - Aug 2025

- Contributed to the development of a logistics management application for a construction company using C#, focusing on transportation and material tracking features.
- Built WordPress-based e-commerce websites to help businesses establish their online sales infrastructure.

KendoERP - C# Developer (Intern); Konya Teknokent

Dec 2021 - Jan 2022

- Developed a portable Gantt chart application in C# with advanced task management and visualization features.
- Optimized GanttChart library by adding right-click actions and improved exception handling.
- Enhanced security and usability by adding multi-language support, password protection, and auto-start features.

Entegre Yazılım - DotNet Developer (Intern); Konya Teknokent

Dec 2020 - Jan 2021

- Designed and developed a portable FTP client in C# with a FileZilla-inspired UI, Windows 7+ (Any CPU).
- Implemented core functionalities such as file/folder management, SQLite-based credential storage, and automation for upload/download operations.
- Integrated a logging system, password protection, and startup execution features to enhance usability & security.

PERSONAL PROJECTS

- AntiSpamBot - AI powered Telegram bot with five advanced anti-spam protection options (Python)
- NMFTB - Cloudflare Workers Telegram bot for smart message forwarding with filters and stats. (TypeScript)
- FileHasherBot - A Telegram bot for calculating file hashes like MD5, SHA1, SHA256, etc. (Python)
- WaybackBot - A Telegram bot that archives URLs via the Wayback Machine. (Python)
- Reverse Hash API - Looks up MD5 hashes in a public database and stores queries for future searches. (ExpressJS)
- Fr0stB1rd uBlock Filter - Blocks ads, hides clutter, bypasses scripts, and speeds up browsing. (FilterList)
- On-Duty Pharmacies Telegram Bot - *Real-time information about pharmacies on duty in a specific area.* (Python)
- MailruDownBot - A Telegram bot that uploads files from Mail.ru with custom filenames & thumbnails. (Python)
- ShortenerBot - Telegram bot for shortening links using 20+ services. (Python)
- ChatSizeBot - Telegram bot to calculate the total size of channel/group media with progress tracking. (Python)
- UnArchiveBot - Telegram bot to extract various archive formats, including password-protected files. (Python)
- YouTubeUploadBot - A Telegram bot using YouTube Data API v3, supporting file uploads up to 4GB. (Python)
- QMirrorLeechBot - Telegram Bot for mirroring files on the Internet to your Google Drive or Telegram. (Python)
- WarpPlusBooster - Exploits a vulnerability to add unlimited GB to Cloudflare WARP+ using proxies. (Python)
- ProtocolV3 Game - Thrilling game inspired by "Welcome to the Game" (HTML CSS JS)

More projects at fr0stb1rd.is-a.dev/archives/

EDUCATION

Konya Technical University, School of Technical Sciences | Computer Programming (AD) | Konya, Turkey | Jan 2022

Concentrations: PentaMarket | C# Barcode-Based Sales Software | 2021 | GPA: 3.2 / 4.0

- Developed a point-of-sale system using C#, SqlLocalDb, Entity Framework, and RDLC Reports.
- Implemented discount management, numpad integration, and automated stock control.
- Worked in a team of five to develop advanced functionalities, including a backup module.

SKILLS & INTERESTS

Languages: Native Turkish; Intermediate English

Technical Skills: C#, Python, TypeScript, Clang (C & Sistem Programcıları Derneği), CCNA (ongoing)

Interests: Cybersecurity, Ethical Hacking, Reverse Engineering, API Security, Clang, Hiking, Biking