Nevzat Kutay Aydogdu

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SUMMARY

He is a Cyber Security Researcher and Software Developer, proficient in Python, Java, C#, PHP, and C languages. Since 2018, he has been conducting security research and has achieved high rankings in various CTF competitions such as HackIstanbul. He identifies himself as a BugHunter (CVE-2021-42245).

EDUCATION

High School   *A ustos 2020*
Open High School   *Eskisehir/Turkey*

EXPERIENCE

Back End Web Developer / Cyber Security Consultant   *Eylül 2023 - A ustos 2023*
Saruhan Web Ajans   Eskisehir
• Security and backend developments of the applications were made and a payment system was created for web applications.
• Security vulnerabilities of the websites created were found and closed and server security was ensured.

CTF Developer   *May1s 2023 - Eylül 2023*
Hackviser   Remote
• I created realistic CTF questions for Hackviser company I developed complex CTF algorithms with Linux, Windows system architecture

Mobile Artificial Intelligence Developer intern   *Eylül 2021 - Ekim 2022*
TeknoTAM   Eskisehir
• I worked on mobile artificial intelligence with Flutter language at TeknoTam
• Company AI-powered mobile app for home and workplace security
• A mobile application providing information for the RTSP protocol
• Artificial intelligence developed to monitor company entrances and exits

PROJECTS

CVE-2021-42245
https://nvd.nist.gov/vuln/detail/CVE-2021-42245
• FlatCore-CMS 2.0.9 has a cross-site scripting (XSS) vulnerability in pages.edit.php through meta tags and content sections.

CVE-2024-6986
https://huntr.com/bounties/83e9bde1-40b2-49e9-be1c-bc1498eb8ebd
• Using the "v-html" directive inserts the content of the full_template variable directly as HTML, which leads to an XSS vulnerability

Python Source Code Scanner
https://github.com/MorphyKutay/Py-Source-Code-Scanner
• A tool written in Rust-Lang that finds vulnerabilities in the Python programming language

Google Gemini Java API
https://github.com/MorphyKutay/Google-Gemini-Java-API
• An API written in Java programming language for Google's Gemini artificial intelligence

SKILLS

Java, Python, C#, PHP, Flask, SQL, Source Code Analysis, Web Application Security,Collaboration, Problem-solving

LANGUAGES

English