GEORGII TKHOSTOV

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CAREER OBJECTIVE

A proactive first-year Computer Science student at HSE University seeking an internship or a project-based role in Software Engineering. Eager to apply a strong foundation in C++ and Python, along with practical experience in backend development with Django and Docker, to solve real-world problems and contribute to a dynamic team.

EDUCATION

HSE University, Moscow *September 2024 - Present*
Faculty of Computer Science
Bachelor's Program, Software Engineering

Lyceum 369, Saint Petersburg *2013 - 2024*
Graduated with a focus on Physics and Mathematics.

EXPERIENCE

Software Engineer Intern *Summer 2024*
Yandex, Moscow (simulated experience)

- Assisted in the development of an internal data processing tool using Python and Pandas.
- Wrote unit tests to ensure code quality and reliability for a high-load backend service.
- Participated in team code reviews, gaining exposure to professional coding standards and practices.

Freelance Backend Developer *2023 - 2024*

- Developed and deployed several Telegram bots with custom logic for small business clients.
- Created simple REST APIs using Python (Flask/Django) to power client-side applications.
- Managed project deadlines and client communications independently.

PROJECTS

Telegram Bot with Django Docker GitHub Link
A Telegram bot built on a webhook architecture for real-time updates. The backend is implemented with Django, utilizing the Django ORM for efficient database interactions. The entire application is containerized with Docker, ensuring easy and consistent deployment across different environments.

TECHNICAL SKILLS

Languages	Python, C++, SQL, Bash
Technologies	Docker, Django, Django ORM, Git, GitHub, REST API
OS	Linux (Ubuntu), Windows

PERSONAL INFORMATION

Languages: Russian (Native), English (Intermediate/B1)

Hobbies: Programming, Boxing, Chess, Reading technical literature, Self-development