SIDAR YESILYURT

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WORK EXPERIENCE

Easy Systems Ltd, London, N1 7GU   **System Administrator**   Jul 2023 - Present
- Spearheaded management of computer networks and environments, achieving 25% improvement in hardware performance and 30% reduction in system downtime through precise configuration and maintenance.
- Enhanced data integrity and recovery efficiency by conducting rigorous testing of backup and recovery protocols, reducing potential downtime by 40% and ensuring seamless operations during data recovery processes.

Advice Centre, London, N8 7AD   **IT Support Assistant Volunteer**   Jun 2021 - Sep 2022
- Resolved technical issues across networks, workstations, and printers, reducing downtime by 30%. Contributed to website creation and maintenance, elevating overall site functionality by 25%.
- Coordinated coursework printing and preparation for tutors; streamlined customer information documentation for office staff.
- Strengthened IT support capabilities and teamwork through active participation in volunteer activities.

EDUCATION

City, University of London, EC1V 0HB   **Computer Science Msci (Hons)**   Sep 2024 - Present
- Pursuing a Master of Science in Computer Science integrated with honours

The Compton School, N12 0QG   Sep 2021 - Jul 2023
A-Level
- Computer Science, Business Studies and Accounting and Finance

International School, England, London   Sep 2018 - Jul 2021
GCSE
- 8 GCSEs including Physics, Maths and ICT

EXTRACURRICULAR ACTIVITY

Uber Global Hackathon, England, London   **Programmer**   Sep 2023 - Jan 2024
- Led a team of four to develop an interactive map, highlighting eco-friendly routes, cutting down carbon emissions by 20% and improving route speed by 25% through optimized algorithms and real-time data integration.
- Directed creation of a user-focused web application using JavaScript, HTML, and CSS, improving route planning efficiency and showcasing technical expertise while assigning roles and responsibilities to team members.

Compton School, England, London   **Game Developer**   Oct 2022 - Feb 2023
- Developed a dynamic, multi-level game using C#, featuring diverse levels, a progressive difficulty system, power-ups, and interactive environments to boost player engagement.
- Optimized game performance for smooth gameplay across platforms, demonstrating technical proficiency and attention to detail.

SKILLS

Technical: Proficient; Python, JavaScript, HTML, CSS, Microsoft Excel, Advanced in C#
Personal Skills: Collaboration, Effective Communication, Organizational Skills, Innovative Thinking, Adaptability, Project Coordination
Fluent in English and Turkish