

Oleksii Krainiuk

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SUMMARY

Motivated, fast-learning, and highly adaptable engineering student with practical experience in CAD modeling, 3D printing, electrical circuit work, and workshop machinery operations. Extremely punctual, reliable, and collaborative, with a spotless work record and full Right to Work in the UK. CAD portfolio of engineering designs available at kraini.uk. Open to apprenticeships and immediate technical opportunities.

EDUCATION

Cambridge Regional College <i>Level 3 Diploma in Engineering Technologies</i> <i>Level 2 Diploma in Engineering Technologies</i> Parkside Community College <i>International Baccalaureate</i> Coursework: Economics, English, Film Studies, Mathematics, Russian	Cambridge, United Kingdom <i>Sep 2025 – Jun 2026</i> <i>Sep 2024 – May 2025</i> Cambridge, United Kingdom <i>Sep 2022 – May 2024</i>
Specialised School No. 62 <i>Certificate of Complete Secondary Education (Specialised English-Language)</i>	Kharkiv, Ukraine <i>Sep 2012 – Jun 2021</i>

SKILLS

Engineering & CAD: CAD Modeling, Autodesk Inventor (2D & 3D), Technical Blueprint Interpretation, 3D Printing, Prototyping (Portfolio: kraini.uk)

Mechanical & Electrical: Manual Lathe, Drilling Machines, Workbench Tools, Soldering, Circuit Diagram Analysis, Troubleshooting

Soft Skills: High Punctuality, Active Collaboration, Adaptability, Rapid Skill Acquisition, Strict Compliance with Safety Protocols

Languages: English (C1 Advanced), Ukrainian (Native), Russian (Native)

EXPERIENCE

Peterhouse, University of Cambridge <i>Casual Catering & Event Assistant</i> - Manage banquet setups and formal dinner services, adhering strictly to institutional service protocols and high hygiene standards. - Assist College Butlers with VIP events, organizing tableware logistics, and delivering fine-dining service for fellows and guests. - Ensure efficient service delivery in a high-pressure, fast-paced team environment through active cooperation and punctuality.	Cambridge, United Kingdom <i>Oct 2025 – Present</i>
Peter Dann <i>Engineering Intern (Work Experience)</i> - Gained exposure to civil and structural engineering practices, performing technical calculations for building materials. - Conducted practical CAD drafting tasks, translating engineering specifications into precise design layouts. - Collaborated with professional engineers to review and analyze blueprints, developing strong foundational measurement skills.	Cambridge, United Kingdom <i>May 2026</i>
Engineering On-Demand, Springpod <i>Virtual Engineering Design Intern</i> - Completed targeted courses in advanced engineering design and safety procedures, achieving high certification scores. - Analyzed professional design workflows, studying structural problem-solving methods and blueprint implementations. - Developed deep knowledge of engineering compliance, industrial risk mitigation, and structural material criteria.	Remote, United Kingdom <i>Apr 2025</i>
McDonald's <i>Kitchen Crew Member & Deep Fryer Operator</i> - Operated commercial kitchen equipment, including grills and deep fryers, maintaining food preparation speed and quality control. - Successfully completed rigorous food safety and sanitation training, strictly applying protocols to prevent cross-contamination. - Collaborated effectively with a kitchen crew of 2–3 members to streamline operations during peak service hours. - Carried out deep cleaning procedures and organized warehouse stock, supporting inventory management and workplace safety.	Cambridge, United Kingdom <i>Sep 2022 – Dec 2022</i>

ADDITIONAL INFORMATION

Work Authorization: Full Right to Work in the United Kingdom (Available for immediate start)

Scheduling: Fully flexible working hours; open to apprenticeships, engineering technician roles, or design assistant vacancies.