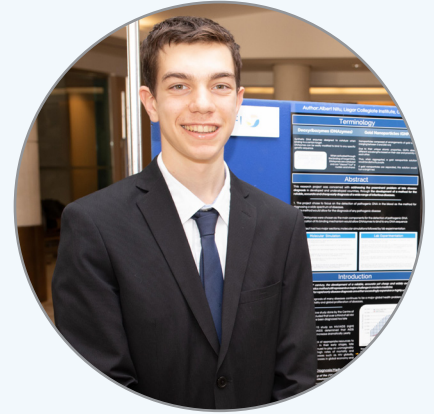


Albert developed a diagnostic assay costing less than \$1 that allows for the detection of pathogens in blood

What will you discover?



*“THE METHOD’S SIMPLICITY AND UNPARALLELED LOW COST ALLOWS FOR ITS APPLICATION IN DEVELOPING NATIONS AND POINT-OF-CARE SITUATIONS, WHERE LATE DIAGNOSIS IS A PREEMINENT HEALTH PROBLEM.”*

ALBERT NITU  
REGIONAL WINNER,  
EASTERN ONTARIO



The SBC competition isn't like other science competitions: it allows you to design and propose your own biotechnology research project and work with real scientists in real labs to see it through. Plus, the SBC competition gives you the chance to win cash prizes, scholarships, and more!

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