JOHN **KAPUSTKA**

jkapustk@nd.edu | GitHub | Website | LinkedIn

EDUCATION

UNIVERSITY OF NOTRE DAME　　　　　　　　　　　　　　　Notre Dame, IN
Bachelor of Science | Computer Science　　　　　　　　　　　　GPA: 3.93
Minor: Engineering Corporate Practice　　　　　　　　　　　　May 2025

UNIVERSITY OF NOTRE DAME – LONDON SATELLITE CAMPUS　　London, UK
Coursework: Engineering Ethics | Engineering Business Fundamentals　Summer 2022

DELBARTON SCHOOL　　　　　　　　　　　　　　　　　Morristown, NJ
GPA: 4.24　　　　　　　　　　　　　　　　　　　　　　June 2021

SKILLS

TECHNICAL SKILLS　　　　　　　　　**LANGUAGES**
Proficient: C++ | HTML5 | CSS3 | MATLAB　　Fluent: English | Polish
Confident: JavaScript | Git | Python　　　　Confident: French

RELEVANT COURSEWORK

COMPLETED Engineering Computing | Linear Algebra | Differential Equations | Calculus I, II, III | Engineering Ethics
CURRENT Fundamentals of Computing | Discrete Mathematics | Probability and Statistics

PROJECTS

PORTFOLIO WEBSITE | GITHUB | WEBSITE
• Built HTML5, CSS3, and Bootstrap 5 website to display projects and work experience
• Used vanilla JavaScript to add animation and utility

OLYMPIC MEDAL APP | VIDEO
• Built MATLAB app to visualize Olympic medal data
• Implemented data cleaning and sorting methods and created data visualizations

EMPLOYMENT

RICCIARDI BUSINESS SYSTEMS　　　　　　　　　　　　　Chatham, NJ
Assistant Technician　　　　　　　　　　　　　　　　　Summer 2020
• Accommodated customer needs by providing repair/replace options for computer issues
• Diagnosed issues and ordered parts using Global Service Exchange (GSX) and completed repairs (ex. replaced parts, migrated data, recovered data)

ACTIVITIES

DELBARTON SCHOOL　　　　　　　　　　**UNIVERSITY OF NOTRE DAME**
• Indoor and Outdoor Track and Field, Captain　• Formula SAE Engine Team Member
• Physics League Team Member
• Science and Research Club Member
• Raising Hope Awareness Walk Coordinator
• Pit Orchestra Member