JEREMY BRAMBLETT

757-6210371
Jeremy.Bramblett.14@cnu.edu

EDUCATION

Master of Science in Computer Science, anticipated Dec. 2023
Old Dominion University, Norfolk, VA
Cybersecurity Concentration

B.S.B.A in Accounting, Minor in Information Systems, May 2018
Christopher Newport University, Newport News, VA
Relevant Courses: list name of 4-6 courses:

TECHNICAL SKILLS & PROGRAMMING LANGUAGES

• **Java** • **SQL developer**	• **Oracle**	•

RELEVANT EXPERIENCE

University CRM Manager, *Christopher Newport University,* *Newport News, VA, May 2018-Present*
· Convert manual processes to automated workflows and perform back-end work
· Build and maintain websites for immunization documentation and exemption, transfer admission form, declaration of major, etc.
· Design workflows and data migration automation for the SLATE to Banner project
· Conduct over 300 SQL related work orders with 87 impacting the live database over the course of last year
· Train and supervise five student employees
· Translate project requests/requirements into business logic using Java
· Create test cases and confirm data matching to ensure quality assurance within data migration projects
· Automate and manage the input of transfer Common App records into the live database
· Implement new policy and process in SIS for making Jira requests
· Follow change management policy for updating DataTransfer
· Collaborate with ITS to manage security and accessibility of Immunization Portal
· Utilize Hyland to store and analyze documents provided via the Immunization Portal
· Troubleshoot and resolve issues for a wide of university web applications

Student Developer, *Christopher Newport University,* *Newport News, VA, May 2016-2018*

· Designed an application to read PDF bills and create labels out of them
· Analyzed various tasks around the office and used my business and programming knowledge to design more efficient applications
· Built an in-house reporting program to replace the old reporting system
· Constructed an Excel worksheet to automatically calculate the CFI score of the school and update spreadsheets accordingly

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· Set up a program to remove all students who should not receive a reimbursement for tuition from the banner tables

· Started a program to review excel spreadsheets and updates students accounts based on the balance level

· Established a program to analyze previous missing inventory to current missing inventory and return all that have been missing both years

· Produced a Program to write the GUI and Output for reports based on an SQL statement

Created a PL/SQL program to generate a .dat file from the CNU's Oracle Database for submitting timesheets to the state

COMPUTER SKILLS

Object Oriented Coding: Java
Database Coding: PL/SQL, Oracle SQL, Microsoft SQL
Web Coding: HTML, CSS, Bootstrap, JSP, JavaScript
Microsoft Office Suite: Microsoft Word, Excel, Access, and PowerPoint