NC NEUMONT
College of Computer Science

Unofficial Transcript

Student Name **Robert Shirts**

Program **Bachelor of Science in Software Engineering**

Cumulative GPA* **3.82**

Credits Earned* **103.0/180**

Code	Course Name	Quarter	Credits Earned	Letter Grade
CSC250	Algorithms & Data Structures I	Spring 2024	4.0	A
SEN300	Service-Based Software Architecture	Spring 2024	4.0	A
CSC130	Principles of Software Engineering	Winter 2024	4.0	A
CSC160	Application Development	Winter 2024	4.0	A
CSC380	Distributed Systems	Winter 2024	3.0	A
MAT250	Calculus	Winter 2024	3.0	A
PSC201	Astronomy	Winter 2024	2.0	A-
CSC280	Developing Scalable Web Applications	Fall 2023	4.0	A
FAC125	Collaborative and Interpersonal Communication	Fall 2023	3.0	A
MAT180	Pre-Calculus	Fall 2023	6.0	A
PRO150	Web-Based Software Projects	Fall 2023	2.0	A
PRO335	Persistence Project	Fall 2023	2.0	A
CSC180	Open Source Platforms Development	Summer 2023	4.0	B+
DBT230	Databases II	Summer 2023	4.0	A
ENG110	Introduction to English Composition	Summer 2023	4.0	A-
MTM282	Interactive Web Development	Summer 2023	4.0	A
PRO100	Introductory Software Projects	Summer 2023	2.0	A
BUS101	Personal Finance	Spring 2023	3.0	C+
CSC181	Scripting and Automation	Spring 2023	3.0	A
CSC195	C++ Programming I	Spring 2023	3.0	B+
DBT130	Databases I	Spring 2023	4.0	A-
LIT120	Comics as Literature	Spring 2023	2.0	B-
BIT105	Professional Productivity Toolkit	Winter 2023	2.0	A-
CSC150	Object Oriented Programming and Design	Winter 2023	6.0	A
CSC210	Introduction to Web Presentation and Development	Winter 2023	2.0	A
ITH215	Networking I	Winter 2023	2.0	A
MAT101	Mathematics for Computer Science	Winter 2023	3.0	A
BIT125	Introduction to Technology Management	Fall 2022	4.0	A
CSC105	Using Modern Operating Systems	Fall 2022	2.0	A
CSC110	Introduction to Computer Science	Fall 2022	4.0	A-
NEU100	College Success Strategies	Fall 2022	1.0	A
SSC101	Educational Learning Theories	Fall 2022	3.0	A-

*This calculation only uses courses that are under the student's program.

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