

Permanent Address:
84103 Salt Lake City, UT

ANDREW PRINCE
andrewprince.co

Current Address:
22903 Charlottesville, VA

EDUCATION

University of Virginia, Charlottesville, VA

B.A COMPUTER SCIENCE

May 2026

3.81 GPA

Relevant Coursework: Algorithms and Data Structures, Software Development, Computer Systems and Organization, Discrete Math and Theory, Calculus based Physics, and Calculus II

Deans List Award Fall 23', Fall 22', Spring 23'

ACADEMIC PROJECTS

CRUD Course Review Application

CS3140 Capstone Project

May 2024

- Implemented JavaFX Application for course reviews utilizing Java, SQL, JDBC Gradle, Mockito, and JSON handling
- Collaboratively developed the application via Git in a team of 4, teaching the importance of effective communication and coordination when working in a group setting

Personal Portfolio Website

Personal Project

March 2024

- Leveraged Python Django, JavaScript, HTML, and CSS to create dynamic and responsive personal website
- Engineered for scalability and optimal performance, the project is live and accessible at the domain "andrewprince.co", hosted on DigitalOcean's robust platform

EXPERIENCE

Jewish Community Center, Salt Lake City, UT

HEAD LIFEGUARD

May 2022 - August 2023

- Audited, managed and trained fellow team members
- Orchestrated daily task of each worker and made sure all initiatives were up to JCC standards and protocol

Mettel, Salt Lake City, UT

I.T Intern

January 2022 - February 2022

- Reset software on 100+ computers, used to set up new desktop stations with company hardware
- Gained valuable insights into IT operations, by performing server maintenance tasks to improve internal integrity

ACTIVITIES

Association of Computing Machinery, Charlottesville, VA

Member

- Academic Computer Science Club @ UVA

Virginia Rowing Association, Charlottesville, VA

Rowing Team Member

- Dedicated to approximately 20 hours per week to rigorous training sessions with the UVA Rowing team, commencing at 6 AM every Monday through Friday

Boy Scouts of America, Salt Lake City, UT

Eagle Scout

- Organized various volunteer initiatives, gaining leadership, teamwork, and problem-solving skills
- Spearheaded crowdfunding campaign for Other Side Academy, honed skills in project management, communication, and community engagement

TECHNICAL SKILLS

- Git, SQLite, JDBC, Java, Python, C, Clang, x86 AT&T Assembly, Functional Programming (Lean4 Programming Language)