Danielle Mawson
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https://daniellee1998.github.io/web_resume/

Expected Graduation: Dec 2021

SUMMARY

Computer Science and Fine Arts student looking for a position to gain work experience to improve coding abilities, learn new problem solving skills that improve the lives of others, and learn new media to share one's perspective. Looking to be part of a motivated team and learn the different aspects of project development. Excited to explore all the different fields I could be a part of through my coding and design abilities.

SKILLS

- Programming languages: Java and C++
- Web technologies: HTML, CSS, JavaScript, PHP, SQL, XAMPP
- IDE's: Visual Studio, Codelite, and Eclipse
- Computer Science: Completion of most required classes plus some elective credits • Creative Programs: Autodesk Maya, Adobe Photoshop and Premiere Pro • Self taught in Unity and Zbrush
- Visual arts: Both 2D and 3D/ traditional and digital
- Good reasoning and problem solving, creative, a good communicator, and self motivated.
- Ability with languages (Italian, Spanish, Latin, Korean.) Interested in world cultures and travel.

EDUCATION

- UGA senior standing with 3.7 GPA. Working on a double major in Computer Science and Interdisciplinary degree in Art and Design.
- College Preparatory High School degree with Honors from North Gwinnett High School. Participated in both AP classes and dual-enrollment classes for college credit.

CLUBS AND SPORTS

- UGA Comics Creators' Association president for 4 years
- Competed in the fencing team throughout high school for 4 years

• Built stamina throughout elementary school in summer swim team
• Girl Scout from Brownie to Ambassador

AWARDS

• 2016 National Science Foundation Scholarship recipient
• 2016 Georgia Watercolor society 3rd place award in Young Marine Artist Competition
• 2014 Certificate of Honorable Merit Magna Cum Laude in the National Latin Examination
• 2014 Earned Varsity Letter Award in Fencing
• 2014 Certificate of Achievement. Sixth Place in the Kindness without Borders Competition

WORK EXPERIENCE

• Summer 2021 to present Intern at Verint
  ◦ Develop Interactive Forms with React to facilitate Verint server request
  ◦ Participated in project daily stand up meetings

• Summer 2020 Engineering Intern at Walton EMC
  ◦ Learned how to interpret and alter data using the ESRI mapping software
  ◦ Trained new interns on the job details and needs

• Summer 2012 to 2016 Self-employed pet sitter.
  ◦ Watch over neighborhood pets when owners are away.
   ◦ Duties include feeding, exercising and notifying owners of any issues that may arise

• Summer 2013 AMA Pools Lifeguard
  ◦ Trained and learned life-guarding, first aid and CPR methods.
  ◦ Duties included monitoring swimmers. Enforcing rules. Providing assistance when needed.