

Anjelica Avorque

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Portfolio: <https://evanjelica.github.io/>

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EDUCATION

The University of Texas at Dallas, Richardson, TX

Expected Graduation May 2022

Bachelor of Science Computer Science

GPA: 3.0

Dallas College, Dallas, TX

May 2020

Associate of Science Computer Science

SKILLS

- **Languages:** Java, JavaScript, HTML/CSS, React, Node JS, C++, Python.
- **Frameworks and Tools:** Git, GitHub, Unity, Unreal.
- **Other skills:** Graphic Design, Adobe Photoshop, Adobe XD, Adobe Illustrator, Final Cut Pro, 2D Animation.

RELEVANT EXPERIENCE

- **EJ Smith Construction Consultant Intern** DCCCD mINiTERN *February 2020—May 2020*
 - Reviewed and perform a software evaluation of the company's existing software
 - Provided recommendations on how the company can optimize their current software
 - Recommended online meeting platforms for the company to use at the start of Covid-19
- **Hunt Oil Company Consultant Intern** DCCCD mINiTERN *September 2018—November 2018*
 - Researched artificial intelligence, machine learning and failure prediction
 - Presented suggestions on how the company can implement artificial intelligence and failure prediction in their oil and wind sectors

PROJECTS

- **Explore Cities Website** Codubee *October 2020-January 2021*
 - Worked with a team of five to create an interactive web application
 - Created the site's Features component with React, JavaScript and CSS
 - Added routing to the website to allow for more efficient site navigation with React Router
 - Used JavaScript, React, HTML/CSS, Node JS, ZipCode API, Git, GitHub
- **Pumpkin Princess: Curse of the Pumpkin Patch** HackUTD GameJam *October 2020*
 - Worked with a team of five to create a 2D platformer game with an interactive and responsive UI
 - Won Best Design category
 - Placed 7th out of 124 teams overall
 - Game received 5,000+ impressions and 160+ playthroughs within the first three days
 - Produced the art and animation with Adobe Photoshop, Clip Studio Paint and Git

RELEVANT COURSES

Programming in C++ and Java	Organization of Programming Languages*	Software Engineering*
Probability & Statistics	Data Structures and Algorithm Analysis	Discrete Math 1 & 2
Computer Architecture	Advanced Algorithm Design and Analysis*	C/C++ in Unix Environment*

**in progress*

EXTRACURRICULARS

- **ACM UTD | Community Staff and Design Team** *August 2020—Present*
 - Designed brand assets for ACM x DigitalOcean HacktoberFest which had 400+ participants
 - Assisting in keeping the ACM Discord engaged by organizing events for its 1200+ members
- **UX Club UTD | Designer** *October 2020—Present*
 - Designing brand assets and marketing material for the UXperience 2021
 - Designing graphics for the organization's events
- **Comet Life UTD | Graphics Team** *October 2020—Present*
 - Designing graphics for Comet Life's merchandise and marketing
 - Designed Comet Life's Christmas 2020 Merch release and assisted planning its marketing