Evan Brisita

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Education:

University of Michigan

Ann Arbor, MI

Major: Computer Science Engineering

Expected Graduation: April 2019

• Relevant Courses: <u>494 Video Game Dev</u>, 482 Operating Systems, 484 Databases, 493 User Interfaces, 390 VR Entrepreneurship, 300 Video Game Music, 281 Data Structures & Algorithms

Skills:

C++, C#, Python, Kotlin, Windows, Linux (Ubuntu 14.04, 16.04, and RedHat), OS X, Git, Unity Collab Visual Studio, PyCharm, Sublime, Unity, Google Drive, Photoshop, Illustrator, After Effects

Work Experience:

Ruist Inc Software Intern: Product Reporting/Analytics (Kotlin, Typescript) May 2018 - Aug 2018

- Delivered initial version product reporting from the ground up at fast paced startup in a team of three
- Instrumented full stack web client to database data pipeline collecting business and user reporting metrics
- Created API endpoints and clients for reporting metrics, Single Sign On security, and system diagnostics

Instructor Assistant: EECS 494 Game Development

Aug 2018 - Dec 2018

- Provided feedback and grading on student assignments and projects for iteration and improvement
- Tested student projects to discover bugs and missing functionality from assignment specs

Camp Instructor: MiBYTES Game Dev Summer Camp

Aug 2017 - Aug 2017

- Taught game development, debugging, and programming skills to highschool students with our team of 3
- Led and recorded tutorials to create references for students as they worked on group projects
- Accounted for and ensured the safety of students daily between travel to and from campus locations

Project Experience:

Team Development Project: Scrappy Pappies (Unity) (1st Place Showcase) Oct 2017 - Dec 2017

Class Solo Project: Continental Interception (Unity)

Oct 2017 - Oct 2017

Team Development Project: Metroid Vertical Slice Remake (Unity)

Sep 2017 - Oct 2017

Game Jams

•	Team: Muttnik (Unity) (2nd Place)	Oct 2018 - Oct 2018
•	Solo: Shoulda Woods (Unity)	Jan 2018 - Jan 2018
•	Team: Chain of Command (Unity) (1st Place)	Jan 2018 - Jan 2018
•	Team: Super Chicken Fight: The Streets (Unity)	Mar 2017 - Mar 2017
•	Team: Beard Fortress II (Unity)	Dec 2016 - Dec 2016
•	Team: Infiniflub (Unity)	Nov 2015 - Nov 2015
•	Team: Ballast Blast (Unity) (1st Place)	Oct 2015 - Oct 2015

Extracurriculars:

Instructional Lead: Wolverine Soft Game Development Club

Sep 2015 - Present

- Created and discussed video game development with peers through Game Jams and meetings
- Directed and created new tutorials and format to teach new members core Unity and C# skills
- Integrated a show and tell period into weekly meetings to increase retention and highlight development