

1-DIRECTION



Team Introduction: Our group's name is 1-Direction. One of our strengths is that everyone is already familiar with Python. And as a collective we are focused, efficient and very communicative individuals who are familiar with being team players. Like our name suggests, we'll move in one direction, together, to deliver the best product we can this semester.

Individual Introductions:

Joshua[Team Leader]: Hello, I'm 1-Direction's Team Leader, Joshua Nwabuzor. I'm a second-year computer science student who is passionate about computer science and looking to hone in on software development and UI design in the future. I'm an outgoing and honestly focused individual, ready to give this class the best I can offer.

Patrick: Hello everyone, my name is Patrick Mc Grath. I'm a second-year Computer Science major that is also minoring in Cybersecurity Applications. I have some knowledge in Python, Java, and C++. Right now, I tutor middle school and high school students in math, science, and AP Computer Science. On the side, I enjoy hanging out with friends whether we're card counting or playing some video games.

Daniel: Hello, I am Daniel Joseph Belonio, currently a sophomore studying computer science at Cal State Long Beach, pursuing a field in App/Software development and Cloud Security. I'm interested in any new developments when it comes to video games, virtual reality, and other areas where technology is progressing. Currently working on personal projects that allow me a better understanding in UI works and game development.

Tyler: Hello, I am Tyler Pham and I am a Computer Science major hoping to go into Software development and Cybersecurity. I love to play video games, especially those from Nintendo, but I also like indie games like *Terraria* and *Stardew Valley*. My dream is to be able to develop games for myself and maybe for others, but for now, I will enjoy working on other projects. I currently know Python and am learning C++ at CSULB.

Antoine: Hello. My name is Antoine Merino currently pursuing a major in Computer Science at California State University, Long Beach. I am most proficient in Python, but I have some light experience using languages such as C#, C++, Javascript, and Lua. I consider myself fairly tech-savvy, having been raised around computers.

Team Agreement Details:

- Communications: Discord - fast response times
- Meetings: Discord - about every week, mainly when we have assignments due.
Everyone is also accounted to take personal notes.
- Assignments Submission: When it comes to a potential dropout, the plans when it comes to meetings and discord remain the same.
- Contingency Planning: No one plans on dropping, but if some does, we'll manage the rest of the work. If someone is missing meetings, we will confront them about it. If someone cheats, we'll be sure to report it to the instructor.