LETTER OF RECOMMENDATION for

Brandon Winn

Oct 22, 2020

To Whom it may Concern,

This is a letter of recommendation for Brandon Winn, a student at California State University, Long Beach. It is a pleasure to be able to recommend Brandon. I have known him for 2 semesters (Fall 2017 and Spring 2018). Brandon was in my Data Structures using Java, and C++ programming classes that I teach, and he received an A in the Java class and a B in the C++ class.

The Java class was centered around disciplined methods of design, coding and testing using the Java programming language including data abstraction, object-oriented design, data structures (linked lists, stacks, queues and trees), recursion, sorting, and searching.

The C++ class focused on knowledge of pointers, references, operator overloading, interfaces, and sorting. One of our C++ assignments created a memory management program that allocated and released blocks of memory.

Brandon is a very hard-working and diligent student. His enthusiasm for self-improvement is apparent. While in my C++ programming class, he often took time to help and mentor other students who were struggling with the assignments, and I was grateful for his willingness to do that. He is a responsible student and has a great sense of commitment toward his studies. He is easy going and pleasant to be around.

As his teacher, I have been able to observe his dedication to class work and assignments. He is a hardworking student with a great deal of potential and tremendous curiosity to learn new things. He is consistent and methodical with his work. He always puts forth his best effort while working on projects.

His interest in Computer Science is evident not only through his grades but also through the projects that he does, which he has always presented with enthusiasm. He is passionate about Computer Science and I have no doubt that he will do well in the field.

On the personal side, his interpersonal skills are commendable as I have noticed that he gets along well with his peers and classmates as well as professors. He is also helpful towards his classmates. I have seen him helping his classmates with their projects which I think is great. It also speaks highly of his sense of social responsibility.

I am available for comments any time should you have questions regarding Brandon.

Steven Gold

steven.gold@se.com
Phone: 949-636-3686
Professor – department of Computer Engineering and Computer Science (CECS)
California State University, Long Beach

1250 Bellflower Boulevard, Long Beach, California
USA