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Statement of Accomplishment

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HAS SUCCESSFULLY COMPLETED THE ONLINE OFFERING OF

```
fun append (xs,ys) =  
  if xs=[]  
  then ys  
  else (hd xs)::append(tl xs,ys)  
  
fun map (f,xs) =  
  case xs of  
    [] => []  
  | x::xs' => (f x)::(map(f,xs'))  
  
val a = map (increment, [4,8,12,16])  
val b = map (hd, [[8,6],[7,5],[3,0,9]])
```

Programming Languages

This course investigates the basic concepts behind programming languages, with a strong emphasis on the techniques and benefits of functional programming along with many other topics.



DAN GROSSMAN
COURSE INSTRUCTOR

PLEASE NOTE: THIS STATEMENT DOES NOT AFFIRM THAT THIS STUDENT WAS ENROLLED AS A STUDENT AT AN ACADEMIC INSTITUTION IN ANY WAY. IT DOES NOT CONFER A GRADE; IT DOES NOT CONFER ACADEMIC CREDIT; IT DOES NOT CONFER A DEGREE; AND IT DOES NOT VERIFY THE IDENTITY OF THE STUDENT.