

My skillset is both technical and creative with experience in Adobe Creative Suite as well as several programming languages such as: SQL, HTML, CSS3, Javascript, C++, C#, and Python. While working at Valassis I was one of three awards given to a group of twenty interns titled the Risk Taker Award. In addition, I am an active member of the MSU Anime Club as well as an officer for Lansing's first annual anime convention: Shutocon.

Solar Divinities



Valassis Internship



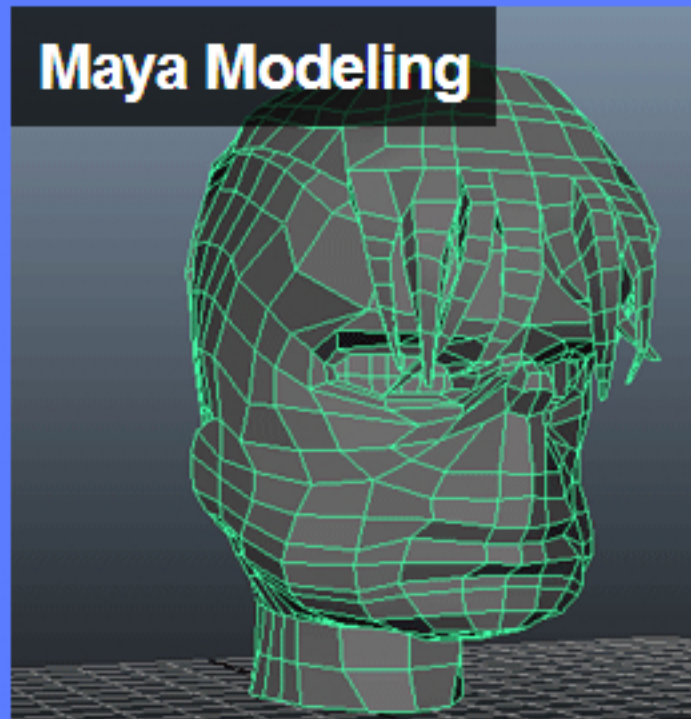
Python Programming

```
#Updates a single product.
def updateProduct(pNum):
    pNumNew = ''
    price = ''
    quan = ''
    flag = 0
    while flag == 0:
        pNum = raw_input('Enter product number: ')
        try:
            product = inv[(pNum)]
            flag = 1
        except KeyError:
            print 'Not a valid product number'
            flag = 0
    while flag == 0:
```

Adventure Battle



Maya Modeling



Transactional SQL

```
drop table worstQueries
create table worstQueries (
    RowNum int,
    Duration float
)

select COUNT(*) 'Frequency', data
into worstQueries
from trace
where EventClass = 45 and upper (
group by CHAR(13)+CHAR(10)+ CHAR(13)+CHAR(10)
order by sum(reads) desc

select 'Top 10 LRQ by Duration'
select top 10 RowNum, (Duration/
from trace
order by Duration desc
```