

Contests

• Winners 2016



JAN
2016.



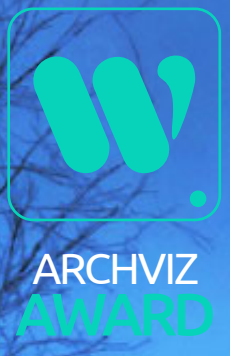
iddqd Studio
**Unforgotten
Heritage**
by Mikhalenko Andrey



**JAN
2016.**



Hectic Electric
Aventador
by Reynhout Reinier



FEB
2016.



Freelance Artist
Egg Pod
In The Snow
by Valentino Romi



FEB
2016.



Ubisoft
**Imperial
Fighter**
by Enchev Encho



MAR
2016.



Michael arch-viz
**FIFA 2018
World Cup**
by Khachatryan Michael



MAR
2016.

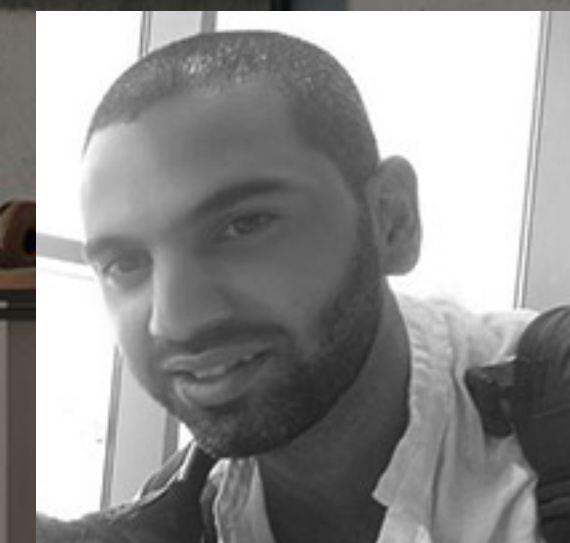


OZBY
**Underground
Surgery Lab**
by Sazonov Constantine

OZBY



APR
2016.



cleerstudio
BK Lofts
by Antoun Tony



APR
2016.



RenderINC
Delicious Van
by Rocha Mario



MAY
2016.



ArchiCGI
Rain
by Lazarev Artem



VIZOJECT
AWARD

MAY
2016.



PASPARTU

 **IMAGINACTIVE**.org



Imaginative
Paspартu 6WD
by Garcia Mansilla Juan



JUN
2016.



Unique Vision Studio
Unity Centre
by Barnas Rafael

SOLARIS



JUN
2016.



Nenashev TM
Hyundai Solaris
by Yakin Vitaliy



JUL
2016.



Freelance Artist
**Greenhouse
Kitchen**
by Klein Martin



JUL
2016.



© Andrew / Julian Sadokha - Vladimir Pospelov



Freelance Artist
**Cannondale
Track 1992**
by Sadokha Julian



AUG
2016.

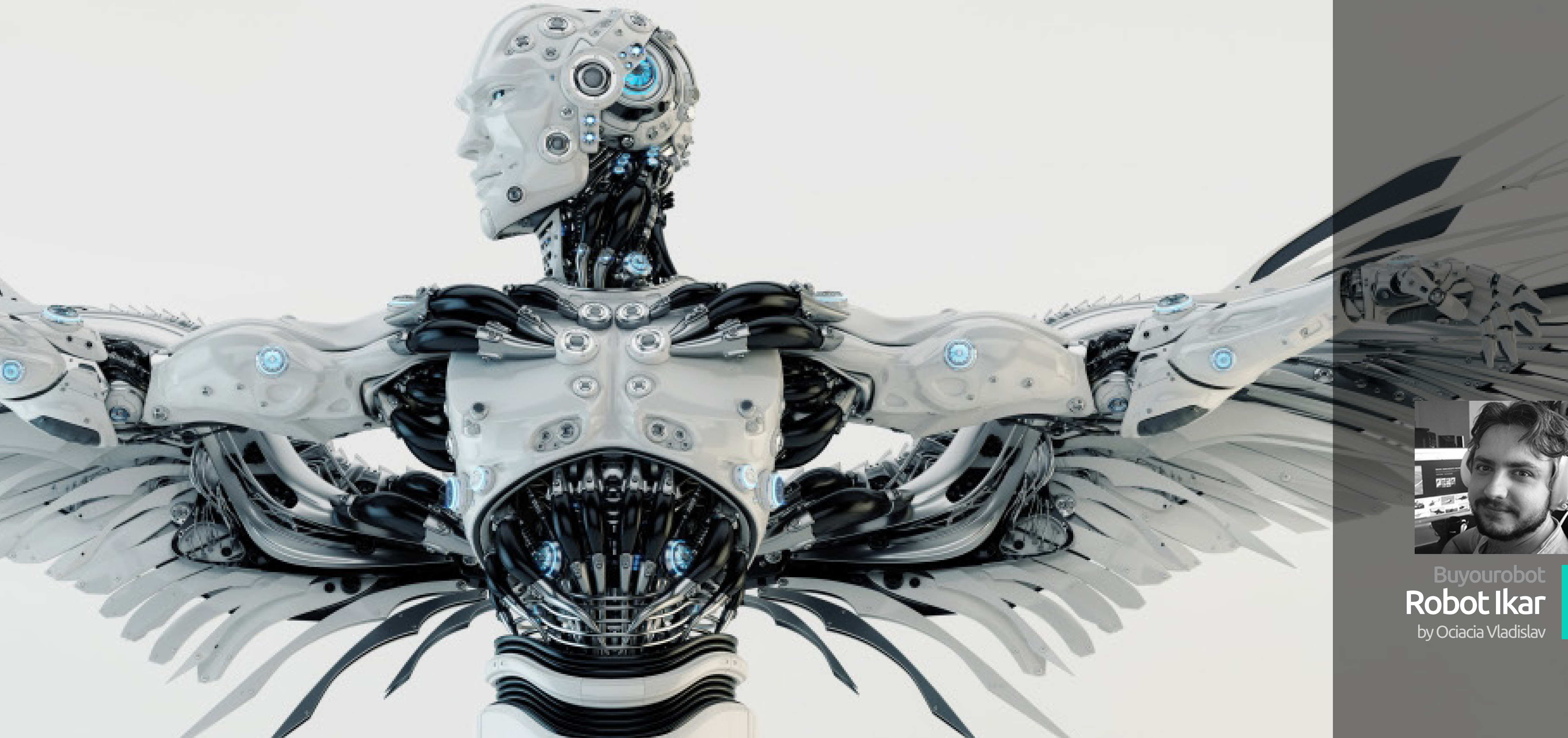


Freelance Artist
**Personal
Project**
by Jardkerd Kritsada



VIZOJECT
AWARD

AUG
2016.



Buyorobot
Robot Ikar
by Ociacia Vladislav



SEP
2016.



Ufuk Pamuk Studio
Nature Refuge
by Pamuk Ufuk



VIZOBJECT
AWARD

SEP
2016.



Freelance Artist
Frog Brothers
by Kacar Volkan



OCT
2016.



Freelance Artist
**The Restaurant
Project**
by Tsiabus Maxim



OCT
2016.



Arteconi CGI ltd
Boeing 777
by Arteconi Giacomo



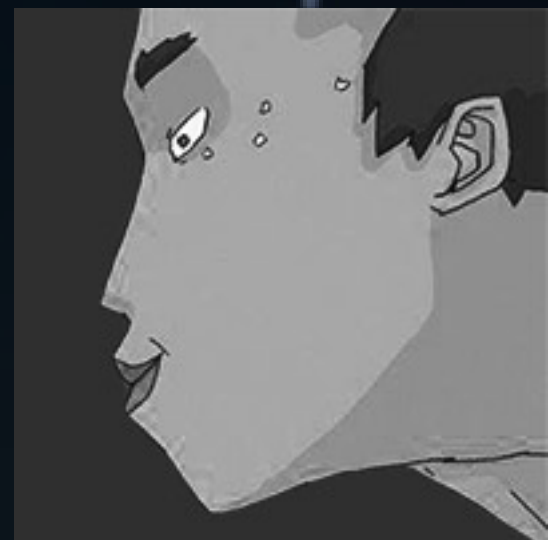
NOV
2016.



Freelance Artist
Go Home Late
by Le Nhan



NOV
2016.



Freelance Artist
The Little Girl
by Evrard Patrick



DEC
2016.



Freelance Artist
**Scandinavian
Gray**
by Samun Maksym



DEC
2016.



Freelance Artist
Gondola
by Alkayed Khaled



WIN
2016.

CLUB ARTIST
AWARD



iddqd Studio
Mikhalenko
Andrey
Born in Belarus



WIN
2016.



Freelance Artist
Kacar Volkan
Born in Turkey



BEST STUDIOS
PROJECT
AWARD

WIN
2016.



MOTIV

MOTIV
Podwojewski
Pawel
Based in Poland