```
// cd ~/ckgeo/tiny/cairo
// g++ ckgeo.cpp -o ckgeo $(pkg-config
#include <cmath>
#include <cairo.h>
int main()
{
  int w=720,h=720,p=
  double cx=w/2.0,cy=
  cairo_surface_t *sur
  surface=cairo_image_s
  cr=cairo_create(su
  cairo_set_source
  cairo_arc(cr,cx
  cairo_set_sour
  int i=0,i1=0,i
  while(i2<p)
  {
    t=2*M_PI*((do
    if(i==i1){cai
    i=(i+q)%p;  if
  }
  cairo_set_sourc
  cairo_surface_w
  cairo_destroy(cr
  return 0;
}
```
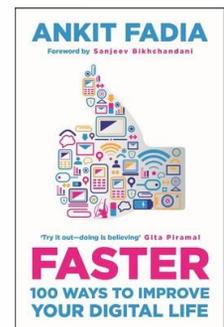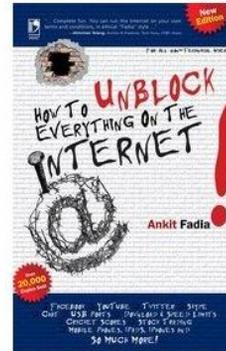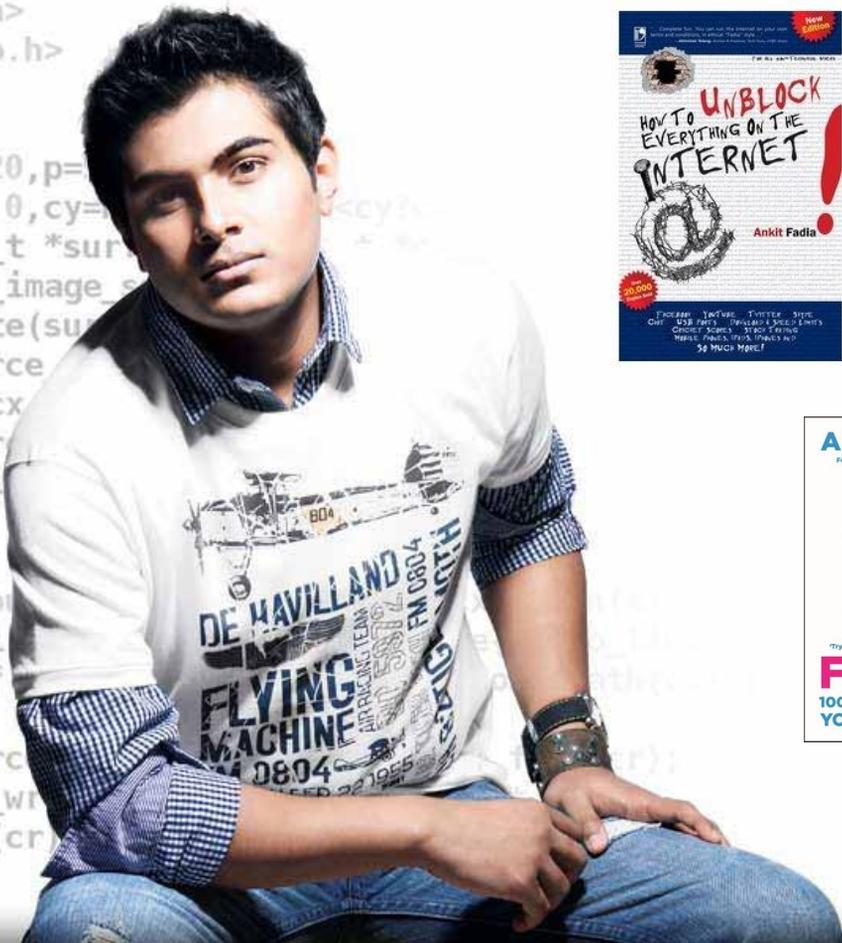
ANKIT FADIA

Expert in Computer Security and New
York Times Bestselling Author

Ankit Fadia is an independent computer security and digital intelligence consultant with definitive experience in the field of Internet security based at the Silicon Valley in California, USA. He has authored 11 internationally best-selling books on numerous topics related to Computer Security that have been widely appreciated by both professionals and industry leaders the world over. His books have sold a record 2 million copies across the globe. Fadia is also a widely recognized computer security guru and Cyber terrorism expert.

Fadia is however, better known for his significant work in the field of digital intelligence, security consultancy and training. In November 2001, Fadia was consulted by a classified intelligence agency for breaking an encrypted message sent by one of Osama Bin Laden's men. Since then Fadia has been involved in numerous classified projects pertaining to International Security and Computer Networks. He handles the Asia Operations of the classified intelligence agency.

Fadia provides customized cyber security training and consulting solutions to clients all across Asia, Australia, North America and the Middle East also including company´s such as Google, Citibank, Shell, Volvo, Thai Airways and many other organizations in the government, police and corporate sectors. He has also conducted more than a 1,000 different training sessions across 25 countries on various topics related to cyber security to an audience comprising of CEOs, CIOs, top level management, entrepreneurs, technical specialists, defense personnel and students.
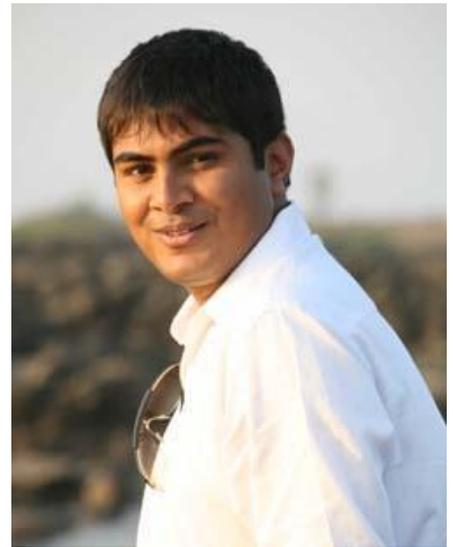
With a strong belief in the integration of security and education, Fadia closely works with the School of Information Systems at Singapore Management University and San Jose State University and advises them on the design and structure of the course material of their computer security courses.

Widely celebrated in international media publications, Fadia is also regularly invited by BBC Radio World News, London to share the latest updates on virus outbreaks, loopholes and cyber crime trends.
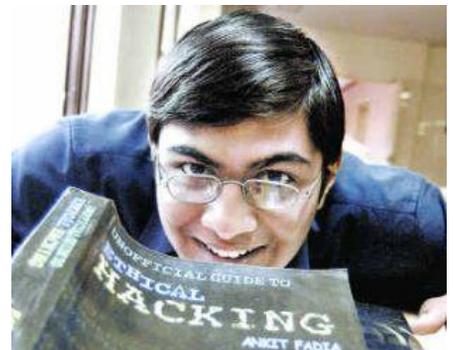
Travel

USA

Link video

http://www.youtube.com/watch?v=RINb82e38ro

https://www.youtube.com/watch?v=LSD5LIAgFi8

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