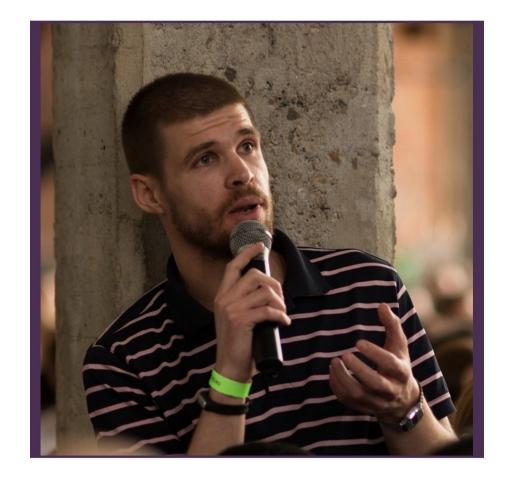
ALEXEY V. GNIDKO

JUNIOR PHP DEVELOPER

age: 27 years old location: Kharkov, Ukraine



```
* It's about web development...
Knowledge & skills
{
     BackEnd
     {
          PHP, OOP, Regular Expressions, SQL, SQLite, MySQL;
     }
     FrontEnd
     {
          HTML & CSS (basic level), Twitter Bootstrap 3;
     }
     IDEs
          PhpStorm, NetBeans;
     }
}
Education
     Higher education, master's degree equivalent (specialist) in psychology. It was got
     by me at Kharkov National Aerospace University ("KhAI") in the year 2013.
}
Extra education
{
     PHP course that was taken by me in current year (2017) at the School
     named "EasyCode" in Kharkov. Other skills which are important in IT field
     I have got on my own with nice people's help, books and videos from the Internet.
}
Languages I wield
{
     English (intermediate), Russian (native), Ukrainian (native), Hebrew (beginner);
}
Labor activity history
{
     Since 2014 to 2017
     {
          Manager, content manager, and driver at the Internet shop "Dharma.Ru"
          in Saint Petersburg, Russia. Also, I did some work as a System Administrator,
          Network Administrator and as a Tester sometimes, when it was necessary.
     }
      * The period could be described in more detail, but it doesn't matter in IT.
      */
     Since 2007 to 2014
     {
          During this period I was working at the cafe "Lunch" which was in Kharkov and
          at the chain of sandwich bars "Freshline" which now is well known in Ukraine.
          My job there consisted in the calculation of dishes, warehouse record,
          the implementation of video monitoring and accounting for financial operations.
          Also, I was an administrator assistant and a bit later become administrator.
     }
}
Me on the Internet
{
     facebook.com; linkedin.com;
}
```

* If you prefer calling to typing text, please, call after 12:00am when it is possible.

email: gnidkoav@gmail.com; cellular: 093-207-27-07 (+Viber); skype: gnidkoav;

My contacts

{

}