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## About

My name is Plamen Kolev and I am a Newcastle, England based developer specializing in web application development, system automation and web app deployment. I enjoy playing with emerging technologies and stay up to date with the tech trends.

In the past three years I have gained knowledge in Perl, Bash, Unix-based operating systems, python for web development and PHP.

## Work Experience

Software Engineer Intern, Intel Corporation  
**August 2015 - September 2016**

Worked on the high performance security projects. Created automated tests through bash, Perl and the in-house tools. I also developed scripts to automate product integration and deployment. Worked with a large multi-national team

Interviewer, Populus Data Solutions  
**April 2014 - June 2015**

Conducted national studies across Britain on socio-political issues

Lead Graphic Designer, Ivesto Company  
**September 2012 - June 2013**

Worked full time as a website manager and designer where I had the opportunity to improve the user experience and maintain the two websites of the company.

## Education

BSc. Computer Science, Newcastle University  
**September 2013 - Present**

Object-oriented programming, design & development of software. Web design & construction: delivery and consumption of web content, database technologies

## Projects

Neven Body care  
**5 August - 28 August 2016**

Created a website for the neven brand

Secure Coding Presentation  
**5 May 2016**

Presenter at Lester College conference that taught the importance of writing secure code

Lloyds Banking  
**September 2014 - March 2015**

Developed and designed a website with restful API that hooks to an Android application for the british bank Lloyds. The product was produced as part of a team.

HackNE Hackathon  
**31 October 2014**

Co-organized a hackathon in the North East, United Kingdom backed by Major League Hacking EU. Created the website for the event, PR and print design materials.

PAConsulting  
**12 February 2014**

Developed an environmental friendly hardware & software solution with the Raspberry Pi that involves predictive light automation and controll.

Webloz  
**18 April 2012**

Webloz -national competition for web development finalist

consumption of web content, database technologies.

Computer Architecture: Parallel Computer

Architectures

Low-level programming. Software Engineering -  
principles and lifecycle, scalability and maintenance.

Team projects, working as part of a group.