| Filip Tanasijevic | | | |
|----------------------|---|--|--|
| Address: | Nabokovljeva 2P,Zvezdara 11050,Belgrade | | |
| Date of birth | 08.12.1990 | | |
| Telephone: | +381 69 651 390 | | |
| E-mail: Work expe | filip.tanasijevic@ erience | 2gmail.com | |
| | | Internship in Soprex on QA possition - 2 mounths | |
| Education | 1 | | |
| | | Faculty of Electrical engineering, University of Belgrade | |
| | | Department of Electronics2009- 2014 (March)Master student2014- 2016 (expected) | |
| | | High school in Ivanjica, Deparment of natural science and mathematics 2005-2009 | |
| Foreign languages | | | |
| | | English (active) | |
| Skills | | | |
| | | VHDL , Digital circuit , Digital design C, Java, Hibernate framework MatLab, Python, SQL, XML, HTML Linux/Ubuntu advanced user Computer networks (Cisco CCNA)ARP,RIP,OSPF,IGRP,NAT | |
| Projects | | | |
| | | <i>Title</i> : Security for safe <i>Description</i> : VLSI systems, Syntesis on Xilinx Spartan 3E <i>Tools</i> : VHDL | |
| | | <i>Title</i> : ALU of CPU <i>Description</i> : Integrated circuits, Layout design <i>Tools:</i> Magic, Isim | |

| Personal Charactr. | <i>Title</i> : PWM signals controled by AD conversion chanels <i>Metodology</i> : MSP430 microcontroler <i>Tools:</i> IAR embeded workbanch , C language |
|--------------------|--|
| Hobby | Excellent skills in communication and organization Willingness and desire for continuous improvement Adaptability to work in a team to the realization of the objective Loyalty, Commitment |
| Others | Basketball, Tennis, Gyming, Films, Music |
| | Driver license , B category (active driver) |