# **Global Resume Sample**

### **MIT Student**

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EDUCATION	
<ul> <li>Massachusetts Institute of Technology</li> <li>BS in Biological Engineering, GPA: 4.9/5</li> <li>Sabancı Freshman Scholar, awarded visit to Sabancı University in Istanbul (2014)</li> <li>Foreign study at Universidad Politécnica de Madrid in Biotechnology (Spring 2015)</li> </ul>	2012-2016 Cambridge, MA
Collège Saint-Remacle à Stavelot  • Achieved Grande Distinction during foreign exchange in French-speaking Belgium	2011-2012 Stavelot, Belgium
<ul> <li>Southern Lehigh High School</li> <li>Six week foreign exchange in Röhrnbach, Germany (Summer 2009)</li> </ul>	2007-2011 Center Valley, PA
EXPERIENCE	
<ul> <li>Undergraduate Researcher in Weiss Lab, MIT Synthetic Biology Center</li> <li>Create platform for biosensor development based on B-cell receptor</li> <li>Awarded provisional patent (2014)</li> <li>Presented poster at 2015 BioMAN Summit (Cell &amp; Gene Therapy Manufacturing)</li> <li>Advisor for MIT iGEM 2015 team</li> </ul>	Dec 2014 - Present Cambridge, MA
<ul> <li>Intern in Rojas Lab (Instituto de Salud Carlos III)</li> <li>Investigated role of Sur8 in nucleus by verifying binding to potential partners</li> <li>Analyzed proteomics &amp; microarray data to examine effects of Spry2 mutations</li> </ul>	Mar 2015 - Jun 2015 Madrid, Spain
<ul> <li>International Genetically Engineered Machine (iGEM) Participant</li> <li>Developed genetic circuit for Alzheimer's disease detection and treatment</li> <li>Shared research through presentation, poster, and website</li> <li>Awarded gold medal in synthetic biology competition as part of MIT's team</li> </ul>	Jan 2014 - Nov 2014 Cambridge, MA
<ul> <li>Undergraduate Researcher in Ploegh Lab (Whitehead Institute)</li> <li>Generated and purified VHH fragments against glycolytic enzymes</li> <li>Assayed effects of VHH fragments on enolase &amp; pyruvate decarboxylase function</li> </ul>	Sep 2013 - Jan 2014 Cambridge, MA
Summer School in Radiobiology (SCK-CEN)  • Studied cancer pathology, radiation treatment, and space microbiology	Jul 2013 Mol, Belgium

## **SKILLS**

**Laboratory Techniques**: Cloning, SDS-PAGE/Western blot, mammalian tissue culture, transient transfection, protein purification

Programming: Familiarity with MATLAB, Python, and Java

Languages: English (native), French (fluent), Spanish (fluent), German (basic), Portuguese (basic)

## LEADERSHIP & SERVICE

**Stop Our Silence** President (2015-2016), Co-President (2014-2015), Treasurer (2013-2014)

- Organize slam poetry events and theatrical productions to promote sexual assault awareness
- Raise over \$1000 yearly for local women's shelter

### Freshman Associate Advisor (2013-2014, 2015-2016)

• Advise first-year students in biology-focused seminar

#### Women in Science and Engineering (WiSE) Mentor (2013-2014)

• Mentored high school girls in monthly sessions on topics in science and engineering

Member of Alpha Chi Omega (2014-Present)