



HELLO, MY NAME IS LEON^{30YO} AND THIS IS MY RESUME/CV

// ABOUT ME

Leon Noel is an internationally recognized software developer and entrepreneur. Before joining the Resilient Coders team, he co-founded SocialSci, a scientific surveying company relied on by over 4000 academic institutions and held an associate position at Harvard University. Besides his lecturing work at Harvard Business School, MIT Sloan School of Business, and General Assembly, Leon has also worked with major brands such as Shawmut Construction, BMW and Capital One to help train their engineering teams and bring new technology to market. His technological pursuits have been featured in numerous publications including Tech Crunch, Black Enterprise, and the Boston Globe.

// EDUCATION

- 2010** **Yale University**
New Haven, Connecticut. B.A., Biological Anthropology, expected. Major GPA: 3.78
Coursework: Molecular, Cellular, and Developmental Biology, Genetics, Bioinformatics, Behavioral Endocrinology, Reproductive Ecology, Hormone Interaction, Life History Theory, Evolutionary Theory, Human Evolution.
- 2006** **George Washington Carver High School Of Engineering and Science**
Philadelphia, Pennsylvania. GPA: 4.0; weighted GPA: 5.5; Average Grade: A; Valedictorian

// EXPERIENCES

- Resilient Coders**
2017 - 2019
Managing Director of Engineering
Manage instruction and curriculum design
[Learn more about our program](#)
- General Assembly**
2013 - 2019
Distinguished Faculty Member, Front-end Web Development
Lead instructor for over 50 courses / workshops
[Instructor Profile - list of past courses taught](#)
- SocialSci**
2010-2016
Founder & CEO,
Academic Research Platform (TechStars incubated - 1MM+ raised).
- Center for Human and Primate Reproductive Ecology**
2008-2010
Researcher
Explored the effect of plastic use on testosterone production in adult males.
Conducted EIA analysis of free testosterone and found that one week of plastic bottle use lead to a measurable increase of competitively binding BPA.
- Yale Institute for Biospheric Studies, Molecular Systematics and Conservation Genetics Lab**
2007-2008
Researcher
Sequenced and phylogenetically compared a range of Anopheles along the immunity array CLIPB-1.
Isolated a gene segment in the CLIPB-1 region that contained a SNP variation between Anopheles which determined if organism could or could not carry malaria.

// CONTACT

- +1 (215) 821 7195**
- leon.a.noel @ Google's Email Service**
- Twitter**
<https://twitter.com/leonnoel>
- LinkedIn**
<https://www.linkedin.com/in/leonnoel>
- Google Hangout**
[leon.a.noel](#)

// SKILLS



Beginner Proficient Expert Master

// LANGUAGES

- English ★★★★★
- Spanish ★★★☆☆

// HOBBIES

- Counter Strike
- Hiking
- Machine Learning