STEPHEN PAUL TENG

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Linked In: https://www.linkedin.com/in/stephenteng/ **Portfolio: http://www.stephenteng.com**

Enthusiastic, inquisitive, and hardworking full stack developer proficient in MEAN, Ruby on Rails, and Python with Flask and Django. Previous work experience includes 6 years of high school science teaching and a year of service with the AmeriCorps.

TECHNICAL SKILLS

Languages:	Python3, Ruby, Javascript ES5 & ES6, HTML, HTML5, CSS3, SCSS, SQL, Typescript
Front-End Development:	jQuery , Responsive Web Design, Bootstrap, Ajax and APIs
Databases:	MySQL, SQLlite, Postgresql, MongoDB, NoSQL, Mongoose
Frameworks:	Django, Flask, Rails, Node/Express, Angular
Methodologies:	TDD, ORM
Development Tools:	GitHub, AWS, Postman,
Technologies	NPM, Socket.io
Design Skills:	Adobe Illustrator, Photoshop, Dreamweaver and some video/sound editing experience

EDUCATION

Coding Dojo June 2018 – Present
Coding Dojo Dallas, Dallas, Texas - https://www.codingdojo.com/dallas
Intensive fourteen-week web-development coding bootcamp learning: web fundamentals and three full stacks: Python, Ruby on Rails, and MEAN.   Earned "Black Belts" (perfect scores) the all the development stacks Python, Ruby on Rails, and MEAN.

Master of Science in Learning Technologies (In progress) Summer 2017 – Present
University of North Texas (UNT), Denton, Texas Masters GPA (as of September 2018): 4.0
In addition to academic work about the learning process, also took courses in web-development and multimedia technologies.

Teacher Certification Fall 2009 – Fall 2010
The University of Texas at Dallas (UT Dallas), Richardson, Texas
Composite Science 8-12, Life Science 8-12, Generalist

Bachelor of Science, Biology, Minor in Business Administration May 2007
Texas A&M University, College Station, Texas

NOTABLE WORK EXPERIENCE

Science Teacher August 2012- June 2018
Carrollton/Farmers Branch Independent School District, Newman Smith High School Carrollton, Texas **Science Teacher**
Taught the STAAR (state-tested) on-Level and Pre-AP biology, chemistry and integrated physics and chemistry. Member of school instructional rounds committee.

STARS (*Science Teacher Access to Resources at Southwestern*) Summer 2015
Summer Research Program for Teachers, UT Southwestern Medical School
Participated in a highly selective summer internship for teachers to do research in labs at the UT Southwestern Medical Center. Published the poster: *Estrogen Hinders the Immune Response to Infection by Pseudomonas aeruginos* as a result of the research performed in cystic fibrosis

City Year Corps Member September 2007 – June 2008
City Year Columbus an AmeriCorps Organization, National City Young Heroes Team, Columbus, Ohio
A ten-month leadership and community service organization. Individually performed over 1700 hours of community service. Served on a team of six people that organized the Young Heroes, a 15 Saturday program for nearly 90 middle school students. Young Heroes provided students with workshops on social issues, and 75 hours of community service opportunities.
City Year Dallas Alumni Board Member 2016-present

References available upon request *Resume version 9/28/2018*