Eunika Wu

eunikawu@gmail.com
nikawu.eu
github.com/DED8IRD
linkedin.com/in/eunika-wu

EXPERIENCE

PDX Code Guild   Mar 2018 - Current
Dev Bootcamp Instructor   Portland, OR
- Node & React Full Stack (Instruction + curriculum design)
  Used: Node, React, MongoDB/Mongoose, Express
- Python-based Full Stack Bootcamp
  Used: Python, JS, HTML, CSS, Vue, Django

Omari.io   Mar 2015 - Current
Web Developer & User Researcher   Santa Cruz, CA
- Conducted usability research and optimization to NodingBat, an open source Javascript coding school.
  Used: Meteor.js, JS, HTML, CSS, MongoDB

UC Santa Cruz - HCI Lab   Sept 2016 – Nov 2017
Data Visualization Developer   Santa Cruz, CA
- Developed web app for visualizing long-term CBT data with language modeling.
  Used: Google Charts API, JS, HTML, CSS, SQLite, NLTK

Research Assistant & Android Developer
- Developed Android app for GSR signal processing used in HCI Lab's stress framing & emotional feedback study
  Used: Android Studio, Java, SQLite, PipSDK
- Coauthored paper published in ACM's Interactive, Mobile, Wearable & Ubiquitous Technologies (2018).

BubbleTea Time Co.   Jun 2013 - Aug 2014
Manager   San Marcos, CA
- Oversaw employee training & orienting, scheduling, inventory, daily accounting, and customer service.

EDUCATION

University of California at Santa Cruz   Graduated Sept 2017
B.A. in Computer Science   Cum Laude - 3.79
B.S. in Cognitive Science - AI/HCI Concentration   Summa Cum Laude - 3.92
Cum. GPA: 3.80

TECHNICAL SKILLS

Languages:
Proficient: Python, JavaScript, Java
Prior Exposure: C++, C

Backend: Django, Flask, Web2py, Node, Express, Spring

Frontend: React, Vue, jQuery, HTML5, CSS, Bootstrap, Semantic UI, Material UI, SASS/LESS

Databases: Postgres, MySQL, Oracle, MongoDB, Mongoose

Tools: Git, Android Studio, JIRA, NLTK, SpaCy, TensorFlow, Adobe Illustrator & Photoshop

PROJECTS

D.A.V.E Screenplay bot
Generates formatted screenplays through learning from screenplay dataset.

SENTIENCE Meme bot
Generates OC learning from pages of the Weird Facebook collective.

NLP Q&A Module Reading comprehension module
Answers questions regarding texts.

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