Terrence J. Eveline

FULL STACK SOFTWARE ENGINEER

I am a curious and creative individual with a high aptitude, and I love collaborating and learning new things. I am driven towards finding graceful solutions to difficult problems, and I enjoy building things.

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Portfolio / Email:
tjeve.com / tj@tjeve.com
Github:
https://github.com/tjeve
LinkedIn:
linkedin.com/in/tjeve/

RECENT PROJECTS

Hungry Eyes — *Web Development Project*

- Used Google and Yelp APIs to return restaurant information from user uploaded images. Used HTML, CSS, and Bootstrap to demonstrate proficiency in front-end development technologies and UX/UI design.
- Live site: https://digitalcrafts-ph-1566664527167.firebaseapp.com/
- Repo: https://github.com/tjeve/Phase-1-Project

Habbit Rabbit — *Native Development Project*

- Designed the server and database for an app that tracks positive user habits using Reeact-Native and React-bootstrap on the front-end and Express.js, Knex.js, and PostgreSQL on the back-end.
- Front-end Repo: https://github.com/Gauraklein/habbitRabbit
- Back-end Repo: https://github.com/tjeve/habbitRabbit-backend2

PROFESSIONAL WORK EXPERIENCE

Science Department Chair | Integrated Physics and Chemistry Teacher
Houston Independent School District, Ortiz Middle School
MAY 2013 - PRESENT

- Utilized technology to develop upbeat and engaging lesson plans and resources such as Google classroom to encourage students to reach rigorous learning goals and taught programming basics in an after school STEM program.
- Consistently received highest performance rating, taught science and critical thinking to 8th grade students, and increased test scores by 20%.
- Created a collaborative, productive, and respectful environment for students, parents, teachers, department chairs, building principals, and other administrators as I worked with them daily.

EDUCATION

DigitalCrafts: Full Stack Web Development *Certificate in Software Development*
JUNE 2019 - PRESENT

- Studied with industry experts and peers to develop a foundation in software development. Experimented with web development technologies and multiple programming languages, totaling over 540 hours.

University of Texas at Austin: Austin, TX— B.A. in *Biological Anthropology*
JUNE 2005 - DECEMBER 2009

TECHNICAL SKILLS

React	Redux
Git	Node.js
PostgreSQL	Express.js
Knex.js	Bootstrap
Flexbox	Debugging
jQuery	AJAX
Agile	Scrum
RESTful API	

LANGUAGES

Javascript	HTML
CSS	SQL

SOFT SKILLS

Effective Interpersonal Communication Skills

Personnel Management

Process Driven

Conflict Resolution and Negotiation

Collaboration

ACHIEVEMENTS

Beginning Teacher of the Year and Teacher Mentor