

Quang Nguyen

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Full Stack Web Developer experienced with Angular, React, jQuery, Node, Spring Boot, JavaScript, and mobile-first responsive development with HTML5 and CSS3. Skilled with modern tooling and eager to learn more.

KEY SKILLS

Front End: JavaScript/ES6, JQuery, Bootstrap, Angular, React, Redux, HTML5, CSS3, Ruby, Python

Back End: Node.js, Express.js, Spring Boot, MongoDB, PostgreSQL, REST APIs

Dev Tools & Methods: Git, GitHub, Heroku, Travis CI, Responsive/mobile-first-design, Agile, NPM

Other: Visual Studio Code, Sublime Text, Eclipse, Aspen Plus, Polymath, COMSOL

PROFESSIONAL EXPERIENCE

DAUGHERTY BUSINESS SOLUTIONS, Buckhead, GA | Software Engineer (Associate Consultant), 03/2018 – present

- Project: Build a CMS (consultant skill management system) for searching consultant skills and manage consultants profiles
- Role: Front-end developer (responsible for building the front-end using Angular 5)

THINKFUL (Coding Academy), remote | Full Stack Web Developer Student, 08/2017 – 02/2018

New Jersey Institute of Technology (NJIT), Newark, NJ | Graduate Research Assistant, 9/2016 – 8/2017

Advanced Powder Solutions, Inc, Houston, TX | Process Engineer, 02/2016 – 08/2016

ACADEMIC PROJECTS

Mood-Cloud | Back-End Developer

- Description: Mood Cloud provides a means for students to track their moods which are reflected in a D3 Word Cloud. Connected teachers receive up-to-date alerts from students who submit critical moods
- Role: Implemented back-end logic and API endpoints, user authentications. Built some front-end React components
- Technologies: React/Redux, Node.js, Express, MongoDB, Socket.io, D3 Word Cloud, passport, ES6

Langu-Umbala | Full-Stack Developer

- Description: This app allows users to learn Vietnamese words through space-repetition
- Role: Built front-end components using React, implemented back-end functions and API endpoints
- Technologies: React/Redux, Node.js, Express, MongoDB, passport, ES6

Text-to-Speech | Front-End Developer

- Description: This app allows users to translate English texts to speech in different languages
- Role: Built front-end parts. Implemented text-to-speech and text-to-text IBM Watson Developer APIs
- Technologies: HTML, CSS, jQuery, Node.js, Express, IBM APIs

EDUCATION

THINKFUL, NYC (full time) | Engineering Immersion , 09/2017 – 02/2018

Focus: HTML5, CSS3, JavaScript, jQuery, Node.js, React, Redux, and algorithms & data structures, TDD

New Jersey Institute of Technology, Newark, NJ | Ph.D., Chemical Engineering, 2016 - 2017 (Incomplete), GPA: 3.9

New Jersey Institute of Technology, Newark, NJ | B.S., Chemical Engineering, 2011 - 2015, GPA: 3.91

Green River College, Auburn, WA | A.S., Some transferable courses completed, 2009 – 2010, GPA: 3.8