

Dan Nguyen

Full Stack Software Engineer | 512-739-2525 | [Portfolio Site](#) | dnguyen9219@gmail.com

EDUCATION

GENERAL ASSEMBLY

Software Engineering
June 2022 | Remote

TEXAS A&M UNIVERSITY

School of Public Health
Master of Health Administration
May 2015 | College Station, TX

UNIVERSITY OF TEXAS

College of Natural Science
Bachelor of Science Public Health
May 2013 | Austin, TX

TECHNICAL SKILLS

JavaScript • Python • HTML
GraphQL • Bootstrap • MongoDB
Express • React • Node.js
Mongoose • Apollo • MySQL
REST API • MVC • Agile Scrum
OOP • Postman • Heroku • Git
GitHub • Jira • Microsoft Office

COURSEWORK

DOM Manipulation
Event Handling
RESTful Routes
Server Side Rendering
Client Side Routing
NoSQL Databases
Object Oriented Programming
Functional Programming
Asynchronous Programming
Agile Scrum Methodologies
Big O
Algorithms and Data Structures

LINKS

GitHub | [dannguyen9219](#)
LinkedIn | [dnguyen9219](#)
Twitter | [@DanimalBeCoding](#)

PROJECT EXPERIENCE

GENERAL ASSEMBLY | *STUDENT*

December 2021 – June 2022 | Remote

The Roaming Spoon | [GitHub Link](#)

- The Roaming Spoon is a food truck application built using the full MERN Stack and JavaScript
- Users can search food trucks in the NYC area, favorite food trucks, write reviews, rate food trucks, and create their own profile
- An API was built using NYC food truck data and utilizes Google Maps API to position each food truck on the map
- Technologies used: HTML, CSS, JavaScript, React, MongoDB, Express, Node.js, REST, Bootstrap, Mongoose, Axios, Bcrypt, JSON Web Token, Google Maps API, Heroku

Thynkery Project Management | [GitHub Link](#)

- Thynkery is a project management application built using the full MERN Stack and JavaScript
- Users must sign up to use the application, where users can add, edit, and delete tasks to your project and assigned a team member, priority, and due date
- The app follows full CRUD, MVC, and RESTful Routes
- Technologies used: HTML, CSS, JavaScript, React, MongoDB, Express, Node.js, REST, Bootstrap, Mongoose, Axios, JSON Web Token, Heroku, Netlify

Ladybug | [GitHub Link](#)

- Ladybug is a bug tracking application built using JavaScript, Express, MongoDB, and Node.js
- Users must sign up to use the application, where users can keep track of their bugs on any project
- The app follows full CRUD, MVC, and RESTful Routes
- Technologies used: HTML, CSS, JavaScript, MongoDB, Express, Node.js, REST, Bootstrap

PROFESSIONAL WORK EXPERIENCE

BELEZA SURGERY | *PRACTICE MANAGER*

June 2018 – June 2022 | Austin, TX

- Managed clinical and administrative surgery team of five offices and a surgical suite in all aspects of business operations

ACCESS DENTAL | *OFFICE MANAGER*

September 2017 – June 2018 | Austin, TX

- Managed daily operations of a dental clinic with a staff of ten employees and five dentists

LONE STAR CIRCLE OF CARE | *ASSOCIATE PRACTICE ADMINISTRATOR*

February 2017 – August 2017 | Georgetown, TX

- Managed daily operations of a Pediatric and Women's Health Clinic with a staff of 19 employees and seven providers

DELL CHILDREN'S MEDICAL CENTER | *PROJECT COORDINATOR*

January 2016 – September 2016 | Austin, TX

- Created and implemented business, financial, and strategy plans and reported to leadership on the status of projects