

# BRYANT NGUYEN

*Provider of Highly Effective Full Stack Software Development*

nguyenbryant10@gmail.com

720.648.9252

linkedin.com/in/bryantnguyen10/

## PROFESSIONAL SKILL SET

- Full Stack Development
- Software Engineering
- SDLC Management
- Quality Assurance
- Frontend | Backend Development
- Training | Coaching | Mentorship
- Application Integration | Automation
- Customer Experience | Support
- Formal Presentations
- Agile
- CI | CD
- UI/UX

*Results-driven software engineer and full stack developer that thrives when challenged and under pressure.  
Big picture thinker who excels at marrying innovative ideas with best practices to create customer-centric products.  
Contributes a proven record developing, deploying and maintaining full stack applications and APIs.  
Rapidly evolving portfolio of development projects/products/solutions: bryantnguyen.com*

## TECHNICAL PROFICIENCIES

**Programming Languages:** JavaScript, HTML5, CSS3, Python, Go, PHP, C++, MySQL, Postgres, Java

**Web Development:** React.js, TypeScript, Node.js, MongoDB, REST APIs, GatsbyJS, Next.js, JQuery, Bootstrap4, GraphQL, Tailwind

**Backend Development:** Passport.js, Express.js, Linux, RHEL 7, MERN stack, Git/Github, PowerShell, Bash

**Server and Infrastructure:** NGINX, Docker, Azure, AWS, Kubernetes, Windows, Netlify

## PROFESSIONAL EXPERIENCE

### Software Engineer - Integrations | Anark

October 2021 – April 2023

- Responsible for creating integration code packages with TypeScript, Express.js. and Passport.js; enabled seamless communication between web app and enterprise cloud applications for user authentication and access control.
- Led the design and implementation of web interfaces using React and backend services using Node.js and Express.js.
- Collaborated with cross-functional teams to drive product conception and release.
- Played a pivotal role in the integration of LDAP and AD for user authentication.
- Spearheaded/managed RHEL VM deployments for customers to host the web application on-prem.

#### *Key Achievements:*

- Increased contract consumption for the company's largest customer account from 40% to 70%.
- Built a standardized deployment automation software that automated web and pdf publishing of mechanical engineering documents to reduce document publishing time for customers by over 75%.

### Software Engineer II - Solutions | Anark

June 2019 – October 2021

- Responsible for developing front-end custom manufacturing templates for customers using HTML, CSS and JavaScript that were published to the web application.
- Relied upon to develop/maintain a TypeScript codebase as an API to streamline the product development process for custom templates used by hundreds of customers.
- Leveraged Docker and Kubernetes for robust and scalable application deployment.
- Conducted extensive code reviews, emphasizing quality, scalability, and best practices.

#### *Key Achievements:*

- Recognized for developing high quality custom web templates that increased customer contract renewal.
- Developed/maintained a TypeScript codebase that increased the number of new customer contracts by 50%.

## EDUCATION

**Bachelor of Science – Computer Science**, University of Colorado Boulder

2015 - 2019

Professional Training: Codecademy Full-Stack Engineering Certification (in-progress)