BRYAN JEANTY

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| PROFESSIONAL SUMMARY

Recent graduate and full stack web developer with skills in building nimble, functional web applications and practical software solutions that provide a satisfying user experience for clients.

| PROJECT HIGHLIGHTS

- *KryptoDash* - A cryptocurrency tracking application. Tech Stack: MongoDB, Express, React, Next, Bootstrap and Nivo.
- *Star Wars Chat Bot* - Conversational Star Wars Facts tool. Tech Stack: Express, React, Pusher.js, DialogFlow and Parcel
- *Learning On-Line (LOL)* - Online learning management system. Tech Stack: PostgreSQL, HTML, CSS, SASS, RubyOnRails and Bootstrap

| WORK HISTORY

Stony Brook Medicine - *Research Assistant*
Stony Brook, NY • 06/2017 - 04/2018

- Worked with browser-based software to curate nearly 100 high resolution images of cancer (lung and brain) tissue
- Attended 1-2 regular weekly meetings on project progression
- Supported research and development efforts to create new products, equipment and processes

Successful Strategies International, Inc. - *Research Associate*
Port Jefferson, NY • 06/2016 - 06/2018

- Developed and sent 15-20 Standard Operating Procedure (SOP) documents per week to potential clients
- Organized important paperwork, including participant informed consent waivers and research scope documentation.
- Set up equipment, organized inventory and maintained facilities.

Stony Brook University - *Student Assistant*
Stony Brook, NY • 06/2016 - 05/2017

- Utilized photo editing technology to crop more than 200 images of scanned historical documents
- Kept physical files and digitized records organized for easy access

| SKILLS

- Node.js, Express.js, Next.js, Sinatra, RubyOnRails, Ruby, Webpack, Parcel, Passport, Socket.io, ActionCable, and Nivo
- Javascript (common & ES6), React.js, Pusher.js, HTML, CSS (Grid & Flexbox), SASS, Bootstrap and ApexCharts
- SQL, PostgreSQL (ActiveRecord & Sequelize) and MongoDB (Mongoose)
- Figma, Wireframing, System Design and GIMP
- Git CLI and version control
- Linux (Ubuntu 18.04 [Bionic Beaver])
- Communication, Research and Analytical Thinking
- R, SAS, Matlab and Java (some experience)

| EDUCATION

New York Design + Code Academy
New York, NY • 2019

Certificate of Completion: Software Engineering Intensive

SUNY Stony Brook
Stony Brook, NY • 2018

Bachelor of Science: Applied Mathematics

SUNY Stony Brook
Stony Brook, NY • 2018

Bachelor of Science: Biochemistry