DANNY BANH

📞 **(480) 295-9036**   @ **dnnybnh@gmail.com**   🔗 **https://beammit.com**

📍 **Chandler, AZ**

EXPERIENCE

Trusona

📅 01/2020 - Ongoing
🔗 https://trusona.com

- Integrated solutions to enable password-less sign in for various services include: Zoom, Slack, BeyondTrust, Thycotic and many more
- Improved the efficiency of Technical Support team by providing high quality documentations for integrating password-less solutions
- Used technologies: SAML

Beammit (Co-Founder)

📅 06/2018 - Present
🔗 https://beammit.com

Sole Full-stack developer for Beammit. Beammit is a location-based social platform available for iOS. By utilizing the capability of Bluetooth Low Energy (BLE) and GPS to enable users to discover local content ranging from discovering other users within a 0.5-mile radius, local text bulletins, and a discovery feature for users to discover local businesses.

- Developed a fully functional mobile app with AWS back-end within 3 months time
- Implemented BLE by emitting a bluetooth signal from each user's device and mapping it with a user data from the database
- Refactored the whole code base to a stand alone React Native project utilizing new React hook features in 4 weeks
- Developed a REST API in Firebase Functions to help offload the computational needs from client side to server side
- Implemented a Discovery feature utilizing the Video On Demand capability of AWS
- Acquired 500 active users from Arizona
- Used technologies: Javascript, Typescript, React Native, AWS, Firebase, Google Cloud Platform, CSS, HTML, NodeJS, React, AWS Lambda, Swift, Java, Objective-C
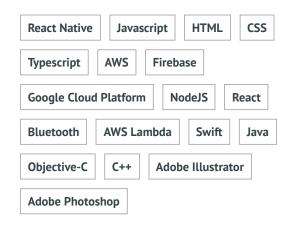
ASAP Production

📅 08/2017 - 01/2018

Sole Full-stack developer for a self started mobile games development firm. Creating mobile games based on the current trend of the internet.

- Launched a mobile game, Paul Clicker, within 1 week of development time
- Earned about $1000 in revenue
- Used technologies: Javascript, Java, C#, Unity, Adobe Illustrator, Adobe Photoshop

TOOLBOX

`React Native` `Javascript` `HTML` `CSS` `Typescript` `AWS` `Firebase` `Google Cloud Platform` `NodeJS` `React` `Bluetooth` `AWS Lambda` `Swift` `Java` `Objective-C` `C++` `Adobe Illustrator` `Adobe Photoshop`

EDUCATION

Computer Science

Arizona State University

📅 08/2016 - 05/2020   📍 Tempe, Arizona