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## BEN JENSEN

### FULL STACK DEVELOPER

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## ABOUT ME

*I care about people. Whether that is developing for, building relationships with or helping through life, my heart is for others. Software development comes natural for me and I thoroughly enjoy developing software solutions to help people with their daily lives. I am enthusiastic, open-minded and humble. If you hire me for a project or your company, rest assured I will build the team along with the software. I hope to hear from you with any interests. Enjoy the rest of my content!*

- Ben

## CONTACT



920 619 3430



btjensen@mtu.edu



508 Sea Cliff Way Oceanside,  
CA 92056

## EDUCATION

**CODING DOJO** (APR 2020 – AUG 2020)

14 week Immersive

Full Stack Software Development  
Program

- Python/Django/SQLite
- C#/ASP.NET/SQL
- Javascript/React/Express/Node/MongoDB
- HTML, CSS, JS

**MICHIGAN TECHNOLOGICAL  
UNIVERSITY** (SEP 2010 – MAY 2015)

Bachelor's of Science – Mechanical  
Engineering – 3.83 GPA

- Matlab, Mathematica
- Catia, UGNX, Solidworks, ProE



## SKILLS

### Programming Languages

C#, Python, Javascript, SQL, Matlab, Visual Basic, HTML, CSS

### Technologies

ASP.NET, Django, React, Mongoose, Express, MongoDB, NodeJS, SQL  
server, AWS, Bootstrap, jQuery, VS Code, Postman

### Collaboration Tools

Azure Devops, Slack, Trello, Git



## PROJECTS

### Adventure SPA (React, Axios, Express, NodeJS, Mongoose, MongoDB NoSQL)

Outdoor Adventure Dashboard with multiple types of activities

- API access of currently existing Outdoor Adventure databases.
- Centrally focused Mapbox to display all layers of data.
- Weather data based upon map centerpoint.

### Food Drop Off Organizer (Python, Django, SQL, HTML, CSS, Javascript, Ajax, Bootstrap)

Restaurant order management for Los Angeles small restaurant food drops.

- Restaurant & user login & registration
- User food ordering with status & messaging
- Restaurant order & Event management with messaging



## WORK EXPERIENCE

### Intelligence Officer – United States Marine Corps

MAY 2015 - APR 2020

- Led small teams of highly intelligent individuals through analysis and presentation of threats and their effect on aircraft.
- Participated in multiple joint exercises while collaborating with all levels of operations.

### Mechanical Engineer – Oshkosh Corporation

MAY 2014 - AUG 2014

- Led design of new center body component on the Striker rescue truck.
- Provided engineering support on the Snuzzle airport firefighting device and the Stinger pump station.