BRENDAN DUFFY

SOFTWARE ENGINEER

FACTS ABOUT ME:

- monitored and helped manage a Windows server at an Antarctic research station.

- used Linux systems to create weather forecasts for American Airlines.

- love learning every day, relish working on a team and I abide by the Golden Rule.

CONTACT DETAILS

Email: bduffy@webdevduffy.com
Portfolio Website: www.webdevduffy.com
LinkedIn: @devduffy
GitHub: thewalkingduff

EDUCATION

MIT xPRO Professional Certificate in Coding
MERN FULL STACK DEVELOPMENT
(CURRENTLY ENROLLED PART-TIME)

Thomas Edison State University
BA NATURAL SCIENCES

TECHNICAL SKILLS

HTML/CSS
JavaScript
Git, GitHub
AWS: Working on Practitioner Certification.

Currently Studying:
React
Node.js/Express/APIs

PORTFOLIO

- **JC Transport Website**
  JavaScript, Node.js & EJS.
  View Website Here

- **Good Foody Bad Foody**
  The pandemic has made childhood obesity even worse. See article from The Counter. I decided to create this website/app in hopes to help educate young children about food before they develop poor eating habits.
  View Website Here

- **Infinity Scroll**
  Images fetched from Unsplash API. CORS Error Fixed With Node.js proxy on Heroku.
  View Here

- **Random Quote Generator**
  Asynchronous fetch request to a REST API.
  View Here

WORK HISTORY

Freelance Web Developer
MARCH 2020 - PRESENT

Sales
AMAZON | 2010 - 2017
PETERBILT | 2017 - MAR 2020

Aviation Meteorologist
THE WEATHER COMPANY | 2005-2010
UNITED STATES AIR FORCE | 1998 - 2005

- Utilized both UNIX and Linux-based systems to retrieve raw meteorological data and model data to assist in the forecast making process for locations around the world.

- In 2003, while working as a weather forecaster at McMurdo Station, Antarctica I assisted the sysadmin with our Windows 2000 server.