NICK RUTOWSKI

1024 Waters Edge Drive Apartment 425 East Lansing, MI 48823 734-255-2462 NickRutowski@gmail.com https://CodeSauce.co https://github.com/Badsauce

 \bigstar \diamondsuit - learning \bigstar \bigstar - comfortable \bigstar \bigstar - proficient

Development

HTML/CSS Sass Javascript Ruby on Rails Python SQL Vagrant

Design

Prototyping
Mock-ups
Wireframes
Project Requirements
InDesign
User Research
Photoshop
Illustrator

Business

Lead Generation
Project Management
Copy Writing
Brand Development
CRM
Social Media
Non-profit law
Small business law





Haskell

MYTHICAPPS 2015 (ongoing)

 Application ecosystem enabling event registration, engagement trend tracking, and information serving.

HELPING HAND 2015

 Web Application built at PennApps Winter 2015. Allows users to deliver aid to the homeless on demand.

SPARTAHACK FRONTEND 2015

 Website built to inform users about the SpartaHack event.

MSU HACKATHON APR 2014

- GitLab to Trello webhook
- Built a python WSGI module that consumes webhooks from GitLab and posts data to a Trello board

THE STALK EXCHANGE 2013

 Web Application to track turnip prices in Animal Crossing, built using PHP

BOOKBRAINER PROTOTYPE OCT 2013

- BookBrainer.com proof of concept
- Built using Twillio API and PHP



COMMUNITY MANAGER

Startup Lansing

August 2015 - present

 Encourage and grow student engagement with technology and entrepreneurship events in the Greater Lansing Area

CODIRECTOR

MythicApps Hackathon February 2015 - present

 Leading event planning and organization of a student-run hackathon

SOFTWARE DEVELOPER INTERN

Epic Health Systems Summer 2015

Development of visualizations of infection movements

SOFTWARE DEVELOPER

The Facility for Rare Isotope Beams (FRIB) December 2013 - May 2015

- Implementation of Continuous Integration server
- Development of C# and CakePHP applications to support business functions

SOFTWARE DEVELOPER INTERN

Epic Health Systems

Summer 2014

 Developed a user customizable help content management system using ASP.NET MVC

INFORMATION TECHNOLOGY ASSISTANT

The Facility for Rare Isotope Beams (FRIB) August 2011 - December 2013

• Daily tech support for 500+ users



SALINE HIGH SCHOOL 2007 - 2011

- Graduated with highest honors
- 2 years of graphic design

MICHIGAN STATE UNIVERSITY 2011-2016

- Bachelors Degree in Computer Science
- Focus on web design and UI/UX