

# MICHAELA BANCZAK

St. Paul, MN, 55104

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LinkedIn: <https://www.linkedin.com/in/michaela-banczak-00999/>

Github: <https://github.com/michaelabee> | Portfolio: <https://michaelabee.github.io/Portfolio/>

## SUMMARY

Full Stack Web Developer with a background in Education and a dedication to life-long learning. Effective at task prioritization and multitasking. Has a knack for helping a team stay on track and in good spirits. Enjoys creating and meticulously scraping code to find errors and be rewarded with “ah-ha” moments.

## TECHNICAL SKILLS

**Languages:** JavaScript, CSS, MongoDB, SQL

**Applications:** React.js, Node.js, Express, Mongoose, Sequelize, JQuery

## PROJECTS

### Plantly

<https://github.com/michaelabee/plantly> | <https://plantlyvirtualgarden.herokuapp.com/>

- A MERN stack application for storing personalized plant care information
- Responsible for: Routing, user authentication, React component creation/integration
- Technologies used: MongoDB, React.js, Node.js, Express, Sass, Passport.js

### Memory Garden

<https://github.com/michaelabee/Memory-Garden> | <https://pensive-euler-6fbcf6.netlify.com>

- A memory game application
- Independent project
- Technologies used: React.js, Javascript

### Ellipse

<https://github.com/michaelabee/Cool-Space-Pix>

<https://michaelabee.github.io/Cool-Space-Pix/>

- An application for searching a NASA API of space photos
- Responsible for: Front end design
- Technologies used: Materialize, Javascript

## EXPERIENCE

### Private Family Nanny

2014 – Present

### Self-Employed

Minneapolis, MN

Develop strategies tailored to individual children’s needs, Frequently collaborate with caregiving team, Efficiently manage tasks

**Curriculum Consultant  
Contract Work**

2013 – 2014  
Remote

Developed Kindergarten curriculum aligned to educational standards, Completed work remotely on strict and changing deadlines, Maintained consistent communication with team members regarding project progress

**EDUCATION**

**Full Stack Web Development Program:** University of Minnesota School of Continuing Studies, St. Paul, MN

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

**BS Early Childhood Education:** University of Minnesota, Minneapolis, MN