

MEGAN MEYERS

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GitHub: <https://github.com/femke77> | Portfolio: <https://femke77.github.io/>

TECHNICAL SKILLS

Languages: JavaScript, MySQL, HTML5, CSS3, Java

Applications: Express, ReactJS, React Native, Handlebars, Mongoose ODM, Sequelize ORM, NodeJS, Firebase

Databases: MySQL, MongoDB

PROJECTS

Crave Recipes | <https://github.com/femke77/crave-recipes> | <https://quiet-forest-24827.herokuapp.com/>

- Recipe box web app. Find new recipes, add recipes, save favorites, and add personal notes.
- Project lead. Designed & implemented MySQL database, built API, created saving & note features.
- JavaScript, MySQL, NodeJS, Handlebars, jQuery, Passport, Sequelize, Heroku

Cuccio Pro | <https://github.com/femke77/cuccio-pro> | <https://cuccio-pro.herokuapp.com/>

- E-commerce website for buying beauty products from Cuccio.
- Authentication with Google Sign in and Passport, assisted with database design, heavy debugging for both front and backend with 100% success, React context for user information.
- JavaScript, ReactJS, MySQL, Sequelize, Passport, Google OAuth, NodeJS, Heroku

FourPaws Mobile Pet Care | https://github.com/femke77/react_native_fourpaws

- Android app for finding short or long-term pet care in your area.
- Implemented authentication (basic & OAuth), designed NoSQL database schemas and wrote algorithms for endpoints, built app navigation, and integrated code from multiple sources. Fixed over 100 bugs and errors with 100% success rate through persistent testing/debugging.
- JavaScript, React Native, Firebase.

EXPERIENCE

California State University, Northridge

April 2018 – December 2018

Software Developer & Project Lead | Marilyn Magaram Center

Backend development of an Android/iOS diet tracking app implementing computer vision machine learning algorithms, Google App Engine, Datastore, and Firebase in Python.

Key Accomplishments:

- Funded by an NSF grant award for winning 2nd place in the 2018 AI-JAM Competition at CSUN.

- Assisted 7-person team to exceed initial goals by 15% as project leader with a democratic & participative leadership style.

EDUCATION

UCLA Extension Full-Stack Coding Bootcamp

Certificate

September 2019 – March 2020

24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, JavaScript, jQuery, Bootstrap, Firebase, NodeJS, MySQL, MongoDB, Express, Handlebars.js & ReactJS.

California State University, Northridge

B.S. Computer Science

August 2016 – May 2018

- **GPA: 3.94**