

# Thomas Dahlberg

Full Stack Web Developer - Baltimore/DC Metro

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## Skills:

- **Languages & Frameworks:** Python, Django, Django REST framework, Wagtail, React, Gatsby, JavaScript, jQuery, Node, EJS, Express, C, HTML/CSS, Materialize, Jest/Enzyme
- **Management & Deployment:** Git, GitHub, Tower, Docker, Heroku, Swagger, CLI, Contentful, PeopleSoft, AWS S3, Netlify, Postman,
- **Databases:** MongoDB/NoSQL, PostgreSQL/SQL, SQLite
- **Methodologies:** OOP, MVC Pattern, Authentication, User Stories, Wireframing, TDD

## Projects:

**Feed the Frontline** - A Django full-stack web application for connecting restaurants and donors to deliver free meals to healthcare workers on the frontlines.

- Deployed Project Link: [feed-the-frontline.herokuapp.com](https://feed-the-frontline.herokuapp.com)
- Github Project Link: [github.com/thomasdahlberg/feedthefrontline](https://github.com/thomasdahlberg/feedthefrontline)

**Remote Timecard App** - A full-stack MongoDB, Express, EJS, Node, web app for logging users' time punches at different job sites based on geolocation data.

- Deployed Project Link: [remote-timecard-app.herokuapp.com/](https://remote-timecard-app.herokuapp.com/)
- Github Project Link: [github.com/thomasdahlberg/remote-timecard-app](https://github.com/thomasdahlberg/remote-timecard-app)

**Swap-Meet** - A MERN-stack web application for scheduling swap meets and facilitating non-currency bartering.

- Deployed Project Link: [swap-meet-app.herokuapp.com/](https://swap-meet-app.herokuapp.com/)
- Github Project Link: [github.com/thomasdahlberg/swap-meet/tree/master/swap-meet](https://github.com/thomasdahlberg/swap-meet/tree/master/swap-meet)

## Relevant Work Experience:

**Web Developer**, Robert Half Technology, Baltimore, MD, 2021 - Present

- Build Python-Django web applications and configure Wagtail CMSs for a design agency.

**Software Engineering Fellow**, General Assembly, Baltimore, MD 2019 - 2020

- Six-month, 420-hour full-time and full-stack program conducted in a remote setting, providing experience with the latest front- and back-end programming languages, tools, and methodologies including: HTML, CSS, SASS, Javascript, jQuery, PostgreSQL, MongoDB, Python, NodeJS, ReactJS, Git, Github, and Agile/Scrum.

**Admin Data Systems Assistant**, Maryland Institute College of Art, Baltimore, MD, 2016 - Present

- Engineered a data model to predict admission outcomes based on historical inquiry and application data. Model now used to set the multi-million dollar financial aid budget for the Office of Graduate Admission at MICA.
- Constructed an inquiry data management system to streamline outreach campaigns to thousands of prospective students.

**Quality Assurance**, Epic Systems Corporation, Verona, WI, 2011

- Created clinical end-user test plans to improve UX and patient safety outcomes for the EpicCare Home Health/Hospice remote client software.
- Trained clinicians on site during Go-Lives to use EpicCare InPatient software in clinical environments.

**Education:**

**Software Engineering Immersive** - General Assembly

**Masters of Fine Art in Painting** - Maryland Institute College of Art

**Bachelor of Art in Visual Arts** - Brown University