

# RANE FIELDS

## FULL STACK DEVELOPER

## CONTACT

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[www.github.com/ranefields](http://www.github.com/ranefields)

## PROFILE

I'm a results-driven full stack web developer with a passion for problem solving. I excel as an independent, self-driven learner that's not intimidated by new challenges or responsibilities, and I always maintain a curious energy and positive attitude. I have excellent experience working within a team and I highly value organization and attention to detail in my work.

## EXPERIENCE

### EYECUE LABS

*Full-Stack Dev Intern*

*Mar 2018 - May 2018*

- Worked in a small team to develop full-featured applications from the ground up
- Worked heavily with both front end and back end technologies (including Angular, NodeJS/Express, and Postgres)

### EPICODUS (VOCATIONAL CODE SCHOOL)

*Student - C# / .NET Track*

*Sept 2017 - Mar 2018*

- 800+ hours of professional pair programming experience
- Learned industry standard frameworks including ASP .NET Core MVC and Angular

### GOODWILL INDUSTRIES

*Sales Associate*

*Jul 2014 - Mar 2017*

- Consistently excelled in interpersonal communication
- Discovered security flaw in POS system allowing an attack vector that could bypass any employee's credentials

### RED ROOF INN

*Head Housekeeper*

*Apr 2012 - Jun 2014*

- Managed a team of 6-8 employees in a leadership role

## SKILLS

### PROFICIENCIES

- C# / .NET
- Javascript / TypeScript
- ASP.NET Core MVC
- Angular2
- Postgres / MySQL
- Node.js / Express
- SASS
- HTML5 Canvas
- Unity3D

### FAMILIARITIES

- Vue
- React
- Firebase
- MongoDB

### LEARNING

- GraphQL
- Java
- Python

## PROJECTS

### PSYCHOBABBLE

[github.com/ranefields/psychobabble](https://github.com/ranefields/psychobabble)

- Application built from scratch using Angular, Node/Express, and Postgres
- Features user authentication and several authorization levels
- Required both frontend and backend technologies, and designing an API to connect them

### 4D EXPLORER

[github.com/ranefields/4d-explorer](https://github.com/ranefields/4d-explorer)

- Built using Unity3D
- Explores principles of 4D euclidean geometry in an interactive environment