

# Robert Garmhausen

I'm a passionate and driven developer, leveraging my tenacity and propensity for lifelong learning to continuously hone my skills.

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garmhausen.github.io

## PROJECTS

### **Mystery Word** — *Hangman-like game built with Angular and NodeJS*

Try and guess a word letter-by-letter. This simple project was built with a Node Express backend and Angular frontend. The state changes are displayed in the browser console, to benefit the example.

<https://github.com/Garmhausen/mystery-word>  
<https://github.com/Garmhausen/mystery-word-api>  
<https://mystery-word-app.web.app>

### **CA-API** — *NodeJS, Express, Prisma, GraphQL*

An API where users can manage collections of clients, serving as an example of hand-rolled token authentication.

<https://github.com/Garmhausen/ca-api>

## EXPERIENCE

### **Dude Solutions Inc, Cary NC** — *Software Engineer*

April 2018 - Current

- Full stack development on an existing enterprise web application with millions of users. .NET, VueJS, SQL Server
- Maintaining/updating UI/API Automation and unit tests
- Participating in peer reviewed PRs
- Agile, Scrum, Kanban, participating in agile ceremonies in a regular cadence, breaking epics into stories, story refinement, sprint planning and retrospectives.

### **Issuer Direct Corporation, Morrisville NC** — *Web UI Developer*

Oct 2017 - April 2018

- Building out a new web application frontend using Angular.

### **TenPlus Systems, Raleigh NC** — *Technical Coordinator*

June 2015 - May 2017

- Hardware and software support for Apple and Lenovo products.
- SOHO onsite strategy, deployment, and service (varied in scale).

## LANGUAGES/PROFICIENCIES

- JavaScript
- C#
- NodeJS
- .NET Core / Standard
- VueJS, Angular, React
- Storybook, Tailwind
- MongoDB
- SQL Server
- Docker
- Jest
- Jasmine

## EDUCATION

The Iron Yard, Durham NC  
May 2017 - Aug 2017

Full-Stack foundation and Agile training, focusing on React.

## SKILLS

- Web development
- Agile Methodologies
- Git/Mercurial branching models
- Client interaction and collaboration
- Technical troubleshooting
- Maintaining a high level of productivity in deadline-centric and stressful environments