

Christopher Mattingly | Software Engineer

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RELEVANT EXPERIENCE

Sky Grey | Solo Concept Project

Software Engineer | 1 week in August 2021

- MERN Stack SPA Weather application that allows you to search for cities and add them to your profile to view all of their current weather at a glance.
- Used React.js, Express.js, MongoDB, Node.js, HTML and CSS to create application.

PlanIt | Team Concept Project

Git Manager/Developer | 1 week in July 2021

- Worked in a 3 person team to create a full-stack Django application for organizing events and meetups.
- Users can add Activities, say they are attending other's Activities, say what times they are available, share what places/venues they prefer and it be shown on a map. Users can also add additional comments for when fine-tuning the activity plans with the host.
- Used Python, Django, PostgreSQL, JavaScript, JQuery, HTML and CSS to create application.

Plot Pundit | Solo Concept Project

Software Engineer | 1 week in June 2021

- Created a MEN Stack CRUD application for reviewing movies.
- Used Node.js, Express.js, Mongoose.js for functionality and HTML, CSS, Embedded JavaScript for the layout and look of application.

DinoWar | Solo Concept Project

Software Engineer | 1 week in June 2021

- Created a browser game based on the classic card game War
- Utilized HTML and CSS for the styling of display and JavaScript for the functions of the game

WORK EXPERIENCE

PayPal

Chandler, AZ

Seller Risk Operations

2015 - 2021

Buyer Risk Operations

2011 - 2015

- Promoted from Buyer to Seller Risk Operations after 3 1/2 years for mastering buyer side queues and risk analysis
 - Analyzed client accounts for potential risk activity and took steps to mitigate if found
 - Worked in specialized queue for Buyer Abuse to help identify accounts with excessive buyer claims and flag those accounts appropriately
 - Kept up-to-date on latest fraud trends and shared potential new trends with team/department
 - Contacted clients to discuss potential concerns with business model and/or activity
 - Analyzed documents for authenticity to mitigate ID fraud, accept/deny claims and appeals
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TECHNICAL SKILLS

HTML | JavaScript | CSS | SQL | Git | GitHub | React | Python | MongoDB | Mongoose.js | Node.js | Express.js | Django | PostgreSQL

EDUCATION

General Assembly

Software Engineering Immersive

May 2021 - Aug 2021

- 12-week training program providing a deep dive into the world of software engineering, focusing on developing the fundamental skills to become a well-rounded Full Stack Developer