

# Max Turer

SOFTWARE ENGINEER

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## SKILLS

HTML/CSS \* JavaScript \* React \* Vue \* Node.js \* Ruby \* Express \* Git \* C#/Unity \* PHP \*  
Linux

## HIGHLIGHTED PROJECTS

### OVERCAST [github.com/Overcast-CC11/overcast](https://github.com/Overcast-CC11/overcast)

Music-playing app that generates playlists based on weather & genre choice.  
Managed team of 4 in a 3-week project as Tech Lead, built frontend in React with Redux state management, continuously integrated and deployed to heroku, created and implemented app design in vanilla CSS

### PACKAGECLOUD [packagecloud.io](https://packagecloud.io)

A cloud-based package repository service.  
Provided frontend support such as page builds, A/B testing, mobile responsiveness additions, and design implementation as well as customer-facing user support.

### DESTINATIONS [github.com/cinnamon-buns/destiNations-front](https://github.com/cinnamon-buns/destiNations-front)

Educational interactive mobile app displaying flight paths and destination countries.  
Engineered UI and object management in Unity

### METRICFIRE [metricfire.com](https://metricfire.com)

Web-based application monitoring platform.  
Design implementation for user dashboard and onboarding process for new users. Worked with new languages, interpreted legacy code, incorporated Sass.

## RELATED EXPERIENCE

### Xenon Ventures 9/2021-4/2022 *Software Engineer*

Collaborated with several teams to develop and implement designs for several products at a time using JavaScript, Ruby on Rails, HTML/CSS/Sass, PHP, Docker, and React, among other tech  
Regularly presented on software interests and fundamentals in biweekly meetings and tech talks

### Zuri Group 9/2020-9/2021 *Web Developer*

Implemented interactive/responsive designs using JavaScript, HTML/CSS, PHP, and related tech  
Worked with project managers, dev team members, and designers in an agile environment to match client expectations, remain within scope, present prototypes, and communicate openly

## EDUCATION

**CODE CHRYSALIS** (*Immersive Full Stack Software Engineering Program*) 2020

**BRYN MAWR COLLEGE** (*BA Political Science/Visual Art*) 2011-2015

**L'INSTITUT D'ÉTUDES POLITIQUES DE PARIS** (*Exchange Program*) 2013

## HOBBIES/INTERESTS

travel, illustration, digital art, CSS art,  
gaming (video and tabletop), diving, cats

## LANGUAGES

English (native), French (fluent),  
Japanese (conversational)