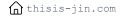
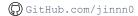
# Jinyoung Jeong

# Front-End Developer

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## **About Me**

I'm a self-taught Front-end developer who found passion for building web applications. I was introduced to programming when trying to figure out **how** and **why** certain websites are just **different**. This fascination into clean and effective UI designs and interactive functionalities that I experienced on the web led me deep dive into web development and learn the skills to build my own applications. Currently I am working closely with React and vanilla JavaScript. Alongside, I am interested in responsive design, user experience, node.js for backend, writing clean code and other various modern web technologies. Coming from non-computer science background, my strength lies with the focus on the **end user**. I care about understanding their needs and building a good user centric product and I hope I could be part of your team following this journey.

## **Projects**

## To Do

- Designed and developed a todo app with 4 different views (Focus, Daily, Weekly, Monthly)
- ▶ Worked with JavaScript concepts such as event bubbling, scrolling event, handling form submission
- ▶ React, React Router, Context API, GSAP

## **Twitter Clone**

- ▶ Fullstack Twitter clone app that consists of 3 core views (Home, Profile, Edit Profile)
- ${}^{\triangleright} \ \text{Implemented login authentication, storing tweets in database, retrieving data from database}$
- ▶ Core things covered are building authenticated routes and React custom hooks
- ▶ React, Firebase (Auth, Firestore, Storage)

## Timer

- Designed and developed a minimalistic timer application that features functionalities of timer and stopwatch.
- Dimplemented Object-oriented JavaScript and webpack into the workflow

## Design Agency (Landing page)

- Developed a landing page for virtual design agency, design inspired by awwward.com
- $\,\,{}^{\triangleright}$  Implemented creative overlay animation at the start of landing page
- ▶ React, React Router, GSAP

## Music Experience App on Web (Minor thesis project)

- Developing a music experience application on web for college minor thesis with the goal of empowering musical creativity for general internet users.
- ▶ This application features a simple synthesizer that users can interactively manipulate the sound and generative 3d visuals.
- ▶ React, Web Audio API, three.js

# **Skills**

## **Programming Languages**

JavaScript (ES6), HTML, CSS/Scss

## **Libraries & Frameworks**

React, Styled Component, GSAP, Node.js, Express

## **Tools & Platforms**

Git, Webpack, Gulp, Netlify

## Design

Figma

# **Education**

## **Technological University Dublin**

BA(Hons) Commercial Modern Music Songwriting

## Udemy

Web Development Bootcamp 2018 - 2018

Git a Web Developer Job : Mastering the Modern Workflow 2018 - 2018

## **Interests**

Music, film, running, tennis, cooking