



ABOUT

I write concise and reusable code, collaborate with other developers, solve problems, act as a mentor in the coding community and learn new technologies.

EXPERIENCE

BACKEND DEVELOPER

Verizon, Remote / June 2021 - Present

- Developed new features on the backend for an internal Verizon application.
- Performed reverse knowledge transfers and assisted in onboarding new team members.
- Analyzed new code repos and new user stories in an agile work environment to understand and deliver client expectations.
- Utilized JavaScript, NodeJS and SQL to manage data

SOFTWARE DEVELOPER

Infosys, Remote / March 2021 - Present

- Worked on projects within the Application Development and Maintenance division.
- Used an array of different technologies to solve business problems within the company and for clients.
- Worked independently and on a team to create and maintain applications, learn new technology and skills, teach others, and solve problems.

SOFTWARE DEVELOPER INTERN

Avybe, Remote / October 2020 - December 2020

- Worked in a ReactNative and Django/Python environment.
- Collaborated with UI/UX team and Senior Developers to implement new designs and features on the Mobile platform.
- Participated in weekly standups, meetings, and code reviews.

QUALITY ASSURANCE AND TEAM LEAD

Harbec, Ontario NY / August 2012 - February 2016

✉ m23.cullen@gmail.com

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Penfield NY 14526

🌐 www.github.com/3Mustard

🌐 www.matthewclc.com
www.linkedin.com/in/clc333

EDUCATION

**FLATIRON SOFTWARE
ENGINEERING BOOTCAMP**
August 2019 - March 2020

**WOZU .NET
APPRENTICESHIP**
January 2021 - March 2021

SKILLS

- JavaScript
- HTML
- CSS
- Python
- React
- ReactNative
- TypeScript
- Object Oriented Design
- NodeJS
- SQL
- Google Firebase
- MongoDB

LANGUAGES

- Korean
- English

- Used blueprints, detailed measurements, and data entry tools to validate production quality and alert the proper channels of errors.
- Led a small team and provided support in their roles as well as carrying out my own independent tasks.

PERSONAL PROJECTS

PHOTOCARD COLLECTION – C#, SQL

<https://github.com/3Mustard/IdolCardAPI>

- Using Asp.net and C# I built an API connected to a SQL database.
- To interact with the API, I built a frontend application using TypeScript, HTML, CSS and Angular.js.
- The application allows a user to manage a digital copy of their photocard collection

KIRAVI PROMOTIONAL WEBSITE – HTML, CSS

<https://www.kiravikira.com>

- Built a static webpage to promote an artist's new music video and social media links.
- Used HTML and CSS to build a simple but attractive user experience.
- Communicated in Korean and English to deliver results the client was happy with.

JWT AUTHENTICATION – Node.js, Express

<https://github.com/3Mustard/JWT-auth-with-node-express>

- Created a reusable backend application to handle user accounts.
- Performs authentication, login, logout, and password encryption.

PORTFOLIO WEBSITE – JavaScript, HTML, CSS

<https://www.matthewclc.com>

- Created and deployed a website to showcase my experience and skills as a developer.

CHAT APP – C#, TypeScript, HTML, CSS, Angular, SQL

<https://github.com/3Mustard/chat-app>

VOLUNTEER WORK

- Microsoft Teals Assistant
Computer Science Teacher
- Rochester Refuge
Recovery Web Developer

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