

Matthew Gonczar

Full Stack Web Developer with a focus in NodeJS, HTML/CSS, and React
Personable focused engineer looking to extend career knowledge. Strong ability to problem solve in a fast pace setting. Effectively communicates with a variety of clients and personality types.

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Chicago, IL

EXPERIENCE

General Assembly, Chicago, IL — *Software Engineer*

MARCH 2019 - JUNE 2019

Constructed several full-stack web applications independently, and by collaborating with colleagues. Each app was built using full CRUD operations and RESTful routes.

PROJECTS

Allo — *React, Express, MongoDB, IBM Watson LT API*

Allo is an instant translation messaging app. All received messages can be translated to the user's preferred language.

Real-time messaging occurs through socket.io, which produces open communication between the clients and the server.

Art in the Wild — *Node.js, React, Chicago Data Portal API*

Art in the Wild was built on the Node.js framework utilizing Chicago's own Data API, mural registry. The API pulls coordinates and information about each mural throughout Chicago.

A map displays the locations of all the art installations, letting users visit and upload pictures they take.

Hike On — *Java, Spring Boot, MySQL, Maven*

Teamed up remotely to rebuild the back end of a pre-existing API. We converted the back end from JavaScript and a nonrelational database to Java and a sequential DB.

Greg's List — *EJS, Bcrypt, Nodemailer, Mongoose*

Collaborated to develop a job oriented CriagsList. This full-stack application was developed to let users sign up to create job postings, events, and upload their own résumé.

SKILLS

Front End

HTML5, CSS3, JavaScript, React, jQuery, Bootstrap

Back End

Node.js, Express, MongoDB, MySQL, Java, Spring boot, Maven

Test and Development

Mocha, Chai, Heroku, Postman

Version Control

Git, GitHub

EDUCATION

General Assembly - 2019

Software Engineering
Immersive

Malcolm X CC - 2018

Applied Science

Macomb CC - 2017

CNC(Computer Numerical Control) Training

ADDITIONAL EXPERIENCE

Sharp Tooling Solution-2017

programmed and operated two CNC machines using WorkNC