

Michael Capecci

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SUMMARY

Web developer with a deep desire to hone industry skills. Ready and able to dig into the details of a new project, utilize effective communication with the team, bring ideas to the table based on past problems solved and new understandings, and write clean, well-documented code.

TECHNICAL SKILLS

- JavaScript
- HTML5
- CSS3 (SCSS / SASS)
- Bootstrap / Materialize
- React / Redux
- Node.js (NPM)
- Express
- MongoDB / Mongoose
- SQL (MySQL)
- Git / GitHub
- Webpack / Babel
- Photoshop / Sketch

PROJECTS

Learnalysis – [Learnalysis.com](https://learnalysis.com)
github.com/mjcapecci/learnalysis

2020

- Utilized React, Redux, Express and MongoDB to implement full-stack architecture
- Implemented sign-in and authentication with Google OAuth2 and JSON Web Tokens
- Resolved difficult-to-find bugs regarding the usage of Materialize CSS with React
- Conceptualized and designed from personal requirements

Contractr.io – [Contractr.io](https://contractr.io)
github.com/mjcapecci/Contractr.io

2020

- Utilized React, Redux, Express, Passport, and MySQL to implement full-stack architecture
- Implemented a custom MySQL data-access layer without using an ORM
- Created modals and other custom UI elements with Framer Motion animation library

Star Wars: Training Dummy – [JavaScript Game](https://github.com/mjcapecci/JS_Jedi)
github.com/mjcapecci/JS_Jedi

2019 - 2020

- Implemented game logic with JavaScript, and designed with CSS and HTML
- Resolved issues regarding state management and DOM access with pure JavaScript
- Bundled with custom webpack config

WORK EXPERIENCE

Park Avenue Dental Care – ParkAveDentalCare.com
Web Developer (Freelance)

2019 – Present

- Developed website with static HTML, CSS, Bootstrap and JavaScript
- Implemented a serverless function that disperses alert emails upon contact form submission
- Maintain website based on requirements set by business owners

EDUCATION

Governors State University – University Park, IL
▪ Bachelor of Arts, English Writing

2017
GPA 3.9 – Magna Cum Laude