

Paul Cody Pellom

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<https://github.com/CodyPellom>



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Skills

Languages

HTML | SCSS | Javascript | ExtJS | C# | Python | PHP | SQL

Frameworks & CMS

Episerver | Sencha ExtJS | Node | Material | Bootstrap | Git | NPM | MongoDB | ExpressJS |

Umbraco | Tensorflow | Meteor | Barba.js | Three.js | Anime.js

Certificates

Program

Episerver CMS - Development Fundamentals | GA Web Development Immersive



Education

General Assembly

Web Development Immersive Program *April 2018*

Georgia State

BA in Computer Information Systems *May 2022*



Research

IBM Watson

Utilized IBM's Natural Language Understanding API in a MERN stack build

TensorFlow

Researched Residual Deep Learning and Neural Networks (2018 - Present)

Episerver

CMS administrator and author of corporate training guides and other literature



Experience

Aptean | Associate Developer | *March 2020 - Present*

- Created and released features within ExtJS (Sencha) MVC
- Logged and fixed bugs for internal and external facing projects / demos
- Created and applied material theme updates utilizing SCSS and Javascript
- Lead and proposed development initiatives and improvements to UI constructs
- Worked closely with senior management on updates and conversions
- Trained junior developers on full-stack technologies

Applied Systems | Web Developer & Episerver Administrator | *February 2019 - February 2020*

- Languages utilized: C#(.NET), HTML, SCSS/CSS, Javascript, PHP, SQL, XML
- Frameworks & Technologies utilized: Gulp, Bootstrap, Skeleton, Node, Git
- Acted as a full-stack web developer and administrator for multiple CMS platforms
- Bug tested in .NET by utilizing Microsoft Visual Studio debugging
- Created a corporate docket of internal Episerver training materials for developers and editors
- Utilized Agile methodologies for sprint planning, execution and review

Hewlett Packard Enterprise | Software Engineering Intern | *April 2018 - October 2018*

- Accomplished patch coordination efforts between three organizations within HPE
- Accomplished engineering story point conservation via quarterly certificate renewals
- Monitored internal security certificates and submitted security reports

- Tested Docker application containers for security vulnerabilities and documented results
More information is available at codypellom.com