

Sarah Arnold

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GitHub: <https://github.com/digipet007> | Website: <https://digipet007.github.io/Sarahs-Portfolio/> |

SUMMARY

Full Stack Web Developer with a background in public education seeks a full-time position in web development.

TECHNICAL SKILLS

HTML5, CSS3, Javascript, jQuery, Bootstrap, Angular JS, Firebase, Ionic Mobile Framework, Node JS, MySQL, MongoDB, Express & Handlebars JS.

EDUCATION

University of Washington, Seattle WA – Bootcamp Certificate

July 2019 – December 2019

Intensive program in Javascript Full Stack Web Development, focused on designing web applications and gaining technical skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Angular JS, Firebase, Ionic Mobile Framework, Node JS, MySQL, MongoDB, Express & Handlebars JS & React JS.

Dominican University, River Forest IL –Master's in Education

July 2016 – March 2019

Program focused on educational technology- Python coding, robotics and microcontrollers, best practices in instructional technology integration, network infrastructure, game theory, assistive technology, ISTE Standards & social media. Earned Technology Specialist Endorsement in IL and WA.

PROJECTS

Application name

- Role in the project
- Description of project
- Language and tools used
- Link to code and/or deployed site

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ADDITIONAL EXPERIENCE

Franklin Park School District, Franklin Park, IL – Teacher & Social Media Coordinator

September 2014 – June 2019

- Maintained and monitored school website, Facebook, and Twitter profiles
- Taught 4th & 5th grade, all subjects, Passow Elementary School
- Analyzed and made recommendations on district technology use as a member of the district's Technology Committee, 2017-2019
- Planned and delivered Destination Day professional presentations for district staff on topics of innovative technology use to engage parents and students.